

## General

- This document indicates which features of each device/interface are implemented with SeeTec Cayuga (depending on the capabilities of the device/interface)
- **Bold red devices/interfaces/features have been added since the previous public release**
- Make sure a device is not accessed by any 3rd party system or by a second Cayuga installation. A device must not be added twice to a Cayuga installation.

## Camera Video Motion detection (VMD) and Edge Analytics

- Method 1) Notification via polling or via separate stream like e.g. Server Push (Independent from video stream)
- Method 2) Notification InStream: Image stream contains motion detection information. Requires activated standard recording!
- Method 3) Notification via TCP Trigger. TCP trigger has to be configured manually on the camera. Requires "SeeTec Network IO"
- Method 4) Edge Analytics can be used via SeeTecAnalyticsAPI (SAI) for Bosch IVA, Axis with IPS ACAP plugin

## \*No of Streams (Multistreaming)

- That does not mean multiple camera/encoder sources but simultaneous streams from one source with different stream settings (codec, fps etc.)
- It is important to check the total number of streams. This is the decisive value.  
Example: MJPEG: 1; MPEG-4: 1; H.264: 2; Total: 2 means that there are only 2 simultaneous streams available.
- Multiple streams can reduce the performance (framerate, resolution etc.) of each stream (depending on the camera).
- On many cameras there are dependencies among the streams. Not every combination of framerate, resolution etc. is possible.
- Simultaneous streaming of MPEG-4 and H.264 is not possible at all.

**\*\*Each digital I/O connector is configurable (on camera side) whether it is used as digital input or as digital output.**

**\*\*\*Audio of IP-cameras and encoders are supported only for MPEG-4/H.264 and only one way (Camera --> SeeTec).**

**For multi channel encoders with only one IP adress only 1 audio channel can be used**

**\*\*\*\*VoIP devices use SIP protocol. VoIP-connection for calls only. No continuous recording! SIP server required.**

**\*\*\*\*\*Generic Events: Cayuga reads the supported events from the device and offers it for configuration**

## SeeTec Analytics

- + This camera is compatible and has been tested with SeeTec Analytics. Nevertheless there are some other restrictions to keep in mind (i.e. resolution, compression etc.)
- It is recommended not to use this camera for Setec Analytics due to restrictions on camera side.

## Edge Storage (Further information can be found under [www.seetec-ag.com](http://www.seetec-ag.com))

- a) Archive Gap Replenishment: Gaps in the Cayuga archive due to network interruptions, are automatically filled using edge-storage buffering (SD card)
- b) Import Recordings on Demand: Manually import selected archive ranges from the camera

## Discontinued Camera Hardware with Cayuga

- Beckhoff SPS
- Convion V800, V1200, V1600, V4000
- Panasonic KX-HCM10, KX-HCM230, KX-HCM280, KX-HCM10, KX-HCM230, KX-HCM280
- Sony SNC-M1, SNC-M3

Device Name	Driver Type	Tested Firmware (in Cayuga Version)	Support from Cayuga Version	No. of Streams*					V/Cam	Digital I/O	PTZ	Audio**	VMD	4Edge Analytics	Generic Events****	Tampering	VideoLoss	HTTPS	Multicast	See Tec Analytics	Edge Storage	Notes
				MJPEG	MPEG-4	H.264	MxPEG	total														
ACTi ACD-2100	Static	3.08.08	R2	1	1	-	-	1	-	2/2	x	x	2 <sup>1</sup> X	-	-	-	-	-	-	-	PTZ: only Pelco D protocol Motion Detection not available for MJPEG	
ACTi ACD-2200	Static	3.12.15	R2	1	1	-	-	1	-	2/-	x	x	2 <sup>1</sup> X	-	-	-	-	-	-	-	PTZ: only Pelco D protocol Motion Detection not available for MJPEG	
ACTi ACD-2300	Static	2.08.03	R2	1	1	-	-	1	-	2/-	x	x	2 <sup>1</sup> X	-	-	-	-	-	-	-		
ACTi ACD-2400	Static	2.08.03	R2	1	1	-	-	1	-	2/-	x	x	2 <sup>1</sup> X	-	-	-	-	-	-	-		
ACTi ACM-1011	Static		R2	1	1	-	-	1	-	-/-	-	x	2 <sup>1</sup> X	-	-	-	-	-	-	-	Motion Detection not available for MJPEG	
ACTi ACM-11xx	Static		R2	1	1	-	-	1	-	-/-	-	x	2 <sup>1</sup> X	-	-	-	-	-	-	-	Motion Detection not available for MJPEG	
ACTi ACM-12xx/15xx	Static	3.09.14	R2	1	1	-	-	1	-	-/-	-	x	2 <sup>1</sup> X	-	-	-	-	-	-	-	Motion Detection not available for MJPEG	
ACTi ACM-13xx/14xx	Static		R2	1	1	-	-	1	-	-	-	x	2 <sup>1</sup> X	-	-	-	-	-	-	-	Motion Detection not available for MJPEG	
ACTi ACM-30xx	Static	3.11.13	R2	1	1	-	-	1	-	-/-	-	x	2 <sup>1</sup> X	-	-	-	-	-	-	-	Motion Detection not available for MJPEG	
ACTi ACM-31xx	Static		R2	1	1	-	-	1	-	-/-	-	x	2 <sup>1</sup> X	-	-	-	-	-	-	-	Motion Detection not available for MJPEG	
ACTi ACM-32xx/33xx	Static	3.08.08	R2	1	1	-	-	1	-	-/-	-	x	2 <sup>1</sup> X	-	-	-	-	-	-	-	Motion Detection not available for MJPEG	
ACTi ACM-34xx	Static	3.08.08	R2	1	1	-	-	1	-	-/-	-	x	2 <sup>1</sup> X	-	-	-	-	-	-	-	Motion Detection not available for MJPEG	
ACTi ACM-35xx	Static	3.08.08	R2	1	1	-	-	1	-	-/-	-	x	2 <sup>1</sup> X	-	-	-	-	-	-	-	Motion Detection not available for MJPEG	
ACTi ACM-36xx	Static	3.11.13	R2	1	1	-	-	1	-	-/-	-	-	2 <sup>1</sup> X	-	-	-	-	-	-	-	Motion Detection not available for MJPEG	
ACTi ACM-37xx	Static	3.09.14	R2	1	1	-	-	1	-	-/-	-	x	2 <sup>1</sup> X	-	-	-	-	-	-	-	Motion Detection not available for MJPEG	
ACTi ACM-40xx/41xx	Static	3.09.14	R2	1	1	-	-	1	-	-/-	-	x	2 <sup>1</sup> X	-	-	-	-	-	-	-	Motion Detection not available for MJPEG	
ACTi ACM-42xx	Static		R2	1	1	-	-	1	-	1/1	-	x	2 <sup>1</sup> X	-	-	-	-	-	-	-	Motion Detection not available for MJPEG	
ACTi ACM-5001	Static	3.08.08	R2	1	1	-	-	1	-	1/1	-	x	2 <sup>1</sup> X	-	-	-	-	-	-	-	Motion Detection not available for MJPEG	
ACTi ACM-56xx	Static	3.08.08	R2	1	1	-	-	1	-	1/1	-	x	2 <sup>1</sup> X	-	-	-	-	-	-	-	Motion Detection not available for MJPEG	
ACTi ACM-57xx	Static		R2	1	1	-	-	1	-	1/1	-	x	2 <sup>1</sup> X	-	-	-	-	-	-	-	Motion Detection not available for MJPEG	
ACTi ACM-58xx	Static		R2	1	1	-	-	1	-	1/1	-	x	2 <sup>1</sup> X	-	-	-	-	-	-	-	Motion Detection not available for MJPEG	
ACTi ACM-74xx	Static	3.08.08	R2	1	1	-	-	1	-	-/-	-	x	2 <sup>1</sup> X	-	-	-	-	-	-	-	Motion Detection not available for MJPEG	
ACTi ACM-75xx	Static		R2	1	1	-	-	1	-	1/1	-	x	2 <sup>1</sup> X	-	-	-	-	-	-	-	Motion Detection not available for MJPEG	
ACTi ACM-82xx	Static	3.11.13	R2	1	1	-	-	1	-	1/1	x	x	2 <sup>1</sup> X	-	-	-	-	-	-	-	Motion Detection not available for MJPEG	
ACTi ACM-85xx	Static	3.11.13	R2	1	1	-	-	1	-	1/1	x	x	2 <sup>1</sup> X	-	-	-	-	-	-	-	Motion Detection not available for MJPEG	
ACTi CAM-52xx	Static		R2	-	1	-	-	1	-	-/-	-	x	2 <sup>1</sup> X	-	-	-	-	-	-	-	Motion Detection not available for MJPEG	
ACTi CAM-53xx	Static	2.08.11	R2	-	1	-	-	1	-	-/-	-	-	2 <sup>1</sup> X	-	-	-	-	-	-	-	Motion Detection not available for MJPEG	
ACTi CAM-65xx/66xx	Static		R2	-	1	-	-	1	-	8/1	x	x	2 <sup>1</sup> X	-	-	-	-	-	-	-	Motion Detection not available for MJPEG	
ACTi CAM-72xx	Static		R2	-	1	-	-	1	-	1/1	-	x	2 <sup>1</sup> X	-	-	-	-	-	-	-	Motion Detection not available for MJPEG	
ACTi CAM-73xx	Static	2.08.11	R2	-	1	-	-	1	-	1/1	-	x	2 <sup>1</sup> X	-	-	-	-	-	-	-	Motion Detection not available for MJPEG	
ACTi D11/21/31/41/51/54/64/71/81/91, E21/26/31/41(A)/45/51/52/61/64/71/81/85/87/91	Static	6.01.06 (Cayuga R2)	R2	2	-	2	-	2	-	-/-	-	-	2 <sup>1</sup> X	-	-	-	-	-	-	-		
ACTi D12/32/42/52/55/65/72/82/92, E24/32/34/42(A)/46/53/56/62/65/72/74/82/86/92	Static	6.01.06 (Cayuga R2)	R2	2	-	2	-	2	-	-/-	-	-	2 <sup>1</sup> X	-	-	-	-	-	-	-		
ACTi D22, E22/33/43(A)/54/63/73/83/93	Static	6.01.06 (Cayuga R2)	R2	2	-	2	-	2	-	-/-	-	-	2 <sup>1</sup> X	-	-	-	-	-	-	-		
ACTi D61, E25/57/66/94	Static	6.01.06 (Cayuga R2)	R2	2	-	2	-	2	-	-/-	-	-	2 <sup>1</sup> X	-	-	-	-	-	-	-		
ACTi D62, E23/44/58/67/84/95	Static	6.01.06 (Cayuga R2)	R2	2	-	2	-	2	-	-/-	-	-	2 <sup>1</sup> X	-	-	-	-	-	-	-		
ACTi E11	Static	6.01.06 (Cayuga R2)	R2	2	-	2	-	2	-	-/-	-	x	2 <sup>1</sup> X	-	-	-	-	-	-	-		
ACTi E12	Static	6.01.06 (Cayuga R2)	R2	2	-	2	-	2	-	-/-	-	x	2 <sup>1</sup> X	-	-	-	-	-	-	-		
ACTi E13	Static	6.01.06 (Cayuga R2)	R2	2	-	2	-	2	-	-/-	-	x	2 <sup>1</sup> X	-	-	-	-	-	-	-		

Device Name	Driver Type	Tested Firmware (in Cayuga Version)	Support from Cayuga Version	No. of Streams*					VCam	Digital I/O	PTZ	Audio**	VMD	4Edge Analytics	Generic Events****	Tampering	VideoLoss	HTTPS	Multicast	SeeTec Analytics	Edge Storage	Notes
				MJPEG	MPEG-4	H.264	MxPEG	total														
ACTi E27/6A/77/89	Static	6.01.06 (Cayuga R2)	R2	2	-	2	-	2	-	-/-	-	-	2 <sup>1</sup> X	-	-	-	-	-	-	-	-	
ACTi E37/59/97	Static	6.01.06 (Cayuga R2)	R2	2	-	2	-	2	-	-/-	-	-	2 <sup>1</sup> X	-	-	-	-	-	-	-	-	
ACTi E47/68/88	Static	6.01.06 (Cayuga R2)	R2	2	-	2	-	2	-	-/-	-	-	2 <sup>1</sup> X	-	-	-	-	-	-	-	-	
ACTi E69	Static	6.01.06 (Cayuga R2)	R2	2	-	2	-	2	-	-/-	-	-	2 <sup>1</sup> X	-	-	-	-	-	-	-	-	
ACTi E96	Static	6.01.06 (Cayuga R2)	R2	2	-	2	-	2	-	-/-	-	-	2 <sup>1</sup> X	-	-	-	-	-	-	-	-	
ACTi KCM-3211	Static	5.03.02	R2	2	-	2	-	2	-	2/2	x	x	2 <sup>1</sup> X	-	-	-	-	-	-	-	-	Motion Detection not available if Stream1 (base profile) is MJPEG PTZ: zoom only
ACTi KCM-3311	Static	5.07.05	R2	2	-	2	-	2	-	-/-	x	-	2 <sup>1</sup> X	-	-	-	-	-	-	-	-	Motion Detection not available if Stream1 (base profile) is MJPEG PTZ: zoom only
ACTi KCM-3911/7911	Static	5.05.07 5.06.01	R2	2	-	2	-	2	-	2/2	-	x	2 <sup>1</sup> X	-	-	-	-	-	-	-	-	Motion Detection not available for MJPEG
ACTi KCM-5111	Static	5.03.02	R2	2	-	2	-	2	-	2/2	-	x	2 <sup>1</sup> X	-	-	-	-	-	-	-	-	Motion Detection not available if Stream1 (base profile) is MJPEG
ACTi KCM-5211(E)	Static	5.03.02	R2	2	-	2	-	2	-	2/2	x	x	2 <sup>1</sup> X	-	-	-	-	-	-	-	-	Motion Detection not available if Stream1 (base profile) is MJPEG PTZ: zoom only
ACTi KCM-5311(E)	Static	5.03.02	R2	2	-	2	-	2	-	2/2	x	x	2 <sup>1</sup> X	-	-	-	-	-	-	-	-	Motion Detection not available if Stream1 (base profile) is MJPEG PTZ: zoom only
ACTi KCM-5401	Static	5.07.05	R2	2	-	2	-	2	-	-/-	x	-	2 <sup>1</sup> X	-	-	-	-	-	-	-	-	Motion Detection not available if Stream1 (base profile) is MJPEG PTZ: zoom only
ACTi KCM-5511	Static	5.07.05	R2	2	-	2	-	2	-	2/2	x	x	2 <sup>1</sup> X	-	-	-	-	-	-	-	-	Motion Detection not available if Stream1 (base profile) is MJPEG PTZ: zoom only
ACTi KCM-5611	Static	5.07.05	R2	2	-	2	-	2	-	2/2	(x)	x	2 <sup>1</sup> X	-	-	-	-	-	-	-	-	Motion Detection not available if Stream1 (base profile) is MJPEG PTZ: zoom only Optional Pan/Tilt via RS485
ACTi KCM-7111	Static	5.03.02	R2	2	-	2	-	2	-	2/2	-	x	2 <sup>1</sup> X	-	-	-	-	-	-	-	-	Motion Detection not available if Stream1 (base profile) is MJPEG
ACTi KCM-7211	Static	5.03.02	R2	2	-	2	-	2	-	2/2	x	x	2 <sup>1</sup> X	-	-	-	-	-	-	-	-	Motion Detection not available if Stream1 (base profile) is MJPEG PTZ: zoom only
ACTi KCM-7311	Static	5.07.05	R2	2	-	2	-	2	-	2/2	x	x	2 <sup>1</sup> X	-	-	-	-	-	-	-	-	Motion Detection not available if Stream1 (base profile) is MJPEG PTZ: zoom only
ACTi KCM-8111	Static	5.10.02 (Cayuga R2)	R2	2	-	2	-	2	-	2/2	x	x	2 <sup>1</sup> X	-	-	-	-	-	-	-	-	Motion Detection not available if Stream1 (base profile) is MJPEG
ACTi SED-2120 Series	Static		R2	-	1	-	-	1	-	2/2	x	-	2 <sup>1</sup> X	-	-	-	-	-	-	-	-	PTZ: only Pelco D protocol
ACTi SED-2140 Series	Static		R2	-	1	-	-	1	-	2/2	x	x	2 <sup>1</sup> X	-	-	-	-	-	-	-	-	PTZ: only Pelco D protocol
ACTi SED-2320Q	Static		R2	-	1	-	-	1	-	1/1	x	x	2 <sup>1</sup> X	-	-	-	-	-	-	-	-	PTZ: only Pelco D protocol
ACTi SED-2610	Static		R2	-	1	-	-	1	-	16/16	x	x	2 <sup>1</sup> X	-	-	-	-	-	-	-	-	PTZ: only Pelco D protocol
ACTi TCD-2100	Static	4.08.05	R2	2	-	2	-	2	-	1/1	x	-	2 <sup>1</sup> X	-	-	-	-	-	-	-	-	PTZ: only Pelco D protocol Motion Detection not available if Stream1 (base profile) MJPEG
ACTi TCD-2500	Static	4.08.05	R2	2	-	2	-	2	-	2/1	x	x	2 <sup>1</sup> X	-	-	-	-	-	-	-	-	PTZ: only Pelco D protocol Motion Detection not available if Stream1 (base profile) MJPEG
TCM-1111/3111/4511/5111	Static	4.12.02	R2	2	-	2	-	2	-	-/-	-	-	2 <sup>1</sup> X	-	-	-	-	-	-	-	-	Motion Detection not available if Stream1 (base profile) MJPEG
ACTi TCM-12xx/15xx	Static	4.11.09	R2	2	2	2	-	2	-	-/-	-	x	2 <sup>1</sup> X	-	-	-	-	-	-	+	-	Motion Detection not available if Stream1 (base profile) MJPEG
ACTi TCM-30xx	Static	4.11.09	R2	2	2	2	-	2	-	-/-	-	x	2 <sup>1</sup> X	-	-	-	-	-	-	-	-	Motion Detection not available if Stream1 (base profile) MJPEG
ACTi TCM-34xx	Static	4.11.09	R2	2	2	2	-	2	-	-/-	-	x	2 <sup>1</sup> X	-	-	-	-	-	-	-	-	Motion Detection not available if Stream1 (base profile) MJPEG
ACTi TCM-35xx	Static	4.11.09	R2	2	2	2	-	2	-	-/-	-	x	2 <sup>1</sup> X	-	-	-	-	-	-	-	-	Motion Detection not available if Stream1 (base profile) MJPEG
ACTi TCM-4201	Static	4.11.09	R2	2	2	2	-	2	-	1/1	-	x	2 <sup>1</sup> X	-	-	-	-	-	-	-	-	Motion Detection not available if Stream1 (base profile) MJPEG
ACTi TCM-4301	Static	4.11.09	R2	2	2	2	-	2	-	-/-	-	x	2 <sup>1</sup> X	-	-	-	-	-	-	-	-	Motion Detection not available if Stream1 (base profile) MJPEG
ACTi TCM-53xx	Static	4.11.09	R2	2	2	2	-	2	-	1/1	-	x	2 <sup>1</sup> X	-	-	-	-	-	-	-	-	Motion Detection not available if Stream1 (base profile) MJPEG
ACTi TCM-56xx	Static	4.11.09	R2	2	2	2	-	2	-	1/1	-	x	2 <sup>1</sup> X	-	-	-	-	-	-	-	-	Motion Detection not available if Stream1 (base profile) MJPEG
ACTi TCM-6610/6630	Static	4.12.02	R2	2	-	2	-	2	-	2/1	x	x	2 <sup>1</sup> X	-	-	-	-	-	-	-	-	Motion Detection not available if Stream1 (base profile) MJPEG
ACTi TCM-74xx	Static	4.11.09	R2	2	2	2	-	2	-	1/1	-	x	2 <sup>1</sup> X	-	-	-	-	-	-	-	-	Motion Detection not available if Stream1 (base profile) MJPEG
ACTi TCM-7811	Static	4.11.09	R2	2	2	2	-	2	-	1/1	-	x	2 <sup>1</sup> X	-	-	-	-	-	-	-	-	Motion Detection not available if Stream1 (base profile) MJPEG

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				MJPEG	MPEG-4	H.264	MxPEG	total														
AcutVista 6000-A	Static	5.a.1.3712	R2	1	-	1	-	1	-	1/1	x	x	<sup>1</sup> X	-	-	-	-	-	-	-	-	
Advantech ADAM 6050 (W)	Static		R2	-	-	-	-	-	-	12/6	-	-	-	-	-	-	-	-	-	-	-	
Advantech ADAM 6052	Static	1.19	R2	-	-	-	-	-	-	8/8	-	-	-	-	-	-	-	-	-	-	-	
Advantech ADAM 6060 (W)	Static	4.09	R2	-	-	-	-	-	-	6/6	-	-	-	-	-	-	-	-	-	-	-	
Advantech ADAM 6066	Static	4.09	R2	-	-	-	-	-	-	6/6	-	-	-	-	-	-	-	-	-	-	-	
American Dynamics illustra 210	Static	AD00-00-16-05	R2	1	-	1	-	1	-	2/1	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	-	Motion Detection only available for H.264
American Dynamics illustra 400	Static	V2.20	R2	1	-	1	-	1	-	1/1	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	-	
American Dynamics illustra 600	Static	AD00-00-15-14	R2	1	-	1	-	1	-	2/1	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	-	Motion Detection only available for H.264
American Dynamics illustra 610	Static	AD00-00-16-05	R2	1	-	1	-	1	-	2/1	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	-	Motion Detection only available for H.264
American Dynamics illustra 610LT	Static	AD00-00-16-05	R2	1	-	1	-	1	-	-/-	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	-	Motion Detection only available for H.264
Aper MADN/NDVR/NCIR-4105	Static	51110.2.1904.100	R2	1	-	2	-	2	-	-/-	-	x	<sup>2</sup> X	-	-	-	-	-	-	-	-	MJPEG framerate for live view should not be higher than for recording
Aper MADN/NDVR/NCIR-4205	Static	51110.2.1904.100	R2	1	-	2	-	2	-	-/-	-	x	<sup>2</sup> X	-	-	-	-	-	-	-	-	MJPEG framerate for live view should not be higher than for recording
Arecont Vision AV1300 (DN)	Static		R2	8	-	-	-	8	x	1/1	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	-	
Arecont Vision AV2100 (DN)	Static	63115	R2	8	-	-	-	8	x	1/1	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	-	
Arecont Vision AV3100 (DN)	Static	63418	R2	8	-	-	-	8	x	1/1	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	-	
Arecont Vision AV3130	Static	64329	R2	8	-	-	-	8	x	1/1	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	-	
Arecont Vision AV5100 (DN)	Static	62603	R2	8	-	-	-	8	x	1/1	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	-	
Arecont Vision AV1310 (DN)	Static	65142	R2	8	-	-	-	8	x	1/1	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	-	
Arecont Vision AV2110 (DN)	Static	65142	R2	8	-	-	-	8	x	1/1	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	-	
Arecont Vision AV3110 (DN)	Static	65142	R2	8	-	-	-	8	x	1/1	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	-	
Arecont Vision AV5110 (DN)	Static	65142	R2	8	-	-	-	8	x	1/1	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	-	
Arecont Vision AV1115 (DN)	Static	65200	R2	8	-	8	-	8	x	1/1	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	-	
Arecont Vision AV1125 (DN)	Static	65200	R2	8	-	8	-	8	x	1/1	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	-	
Arecont Vision AV1305 (DN)	Static	64828	R2	8	-	8	-	8	x	1/1	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	-	
Arecont Vision AV1315 (DN)	Static	65191	R2	8	-	8	-	8	x	1/1	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	-	
Arecont Vision AV1325 (DN)	Static	65192	R2	8	-	8	-	8	x	1/1	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	-	
Arecont Vision AV1355 (DN)	Static		R2	8	-	8	-	8	x	1/1	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	-	
Arecont Vision AV2105 (DN)	Static		R2	8	-	8	-	8	x	1/1	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	-	
Arecont Vision AV2115 (DN)	Static	65200	R2	8	-	8	-	8	x	1/1	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	-	
Arecont Vision AV2125 (DN)	Static	65200	R2	8	-	8	-	8	x	1/1	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	-	
Arecont Vision AV2155 (DN)	Static	64829	R2	8	-	8	-	8	x	1/1	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	-	
Arecont Vision AV2805 (DN)	Static	65192	R2	8	-	8	-	8	x	1/1	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	-	
Arecont Vision AV2815 (DN)	Static		R2	8	-	8	-	8	x	1/1	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	-	
Arecont Vision AV2825 (DN)	Static	65192	R2	8	-	8	-	8	x	1/1	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	-	
Arecont Vision AV3105 (DN)	Static	65139	R2	8	-	8	-	8	x	1/1	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	-	
Arecont Vision AV3115 (DN)	Static	65204	R2	8	-	8	-	8	x	1/1	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	-	
Arecont Vision AV3125 (DN)	Static	65204	R2	8	-	8	-	8	x	1/1	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	-	
Arecont Vision AV3135	Static	65136	R2	8	-	-	-	8	x	1/1	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	-	H.264 not supported for this model!
Arecont Vision AV3155 (DN)	Static		R2	8	-	8	-	8	x	1/1	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	-	
Arecont Vision AV5105 (DN)	Static	64828	R2	8	-	8	-	8	x	1/1	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	-	
Arecont Vision AV5115 (DN)	Static	65200	R2	8	-	8	-	8	x	1/1	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	-	
Arecont Vision AV5125 (DN)	Static	65200	R2	8	-	8	-	8	x	1/1	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	-	
Arecont Vision AV5155 (DN)	Static		R2	8	-	8	-	8	x	1/1	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	-	
Arecont Vision AV10005 (DN)	Static	65147	R2	8	-	8	-	8	x	1/1	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	-	

Device Name	Driver Type	Tested Firmware (in Cayuga Version)	Support from Cayuga Version	No. of Streams*					V/Cam	Digital I/O	PTZ	Audio**	VMD	4Edge Analytics	Generic Events****	Tampering	VideoLoss	HTTPS	Multicast	SeeTec Analytics	Edge Storage	Notes
				MJPEG	MPEG-4	H.264	MxPEG	total														
Arecont Vision AV10115 (DN)	Static	65201	R2	8	-	8	-	8	x	1/1	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	-	
Arecont Vision AV8180	Static	62410 64414	R2	1	-	-	-	1	-	-/-	-	-	-	-	-	-	-	-	-	-	-	Only one license needed for all 4 video sources For each video source only one stream is available
Arecont Vision AV8360	Static		R2	1	-	-	-	1	-	-/-	-	-	-	-	-	-	-	-	-	-	-	Only one license needed for all 4 video sources For each video source only one stream is available
Arecont Vision AV8185 (DN)	Static	65026	R2	1	-	1	-	1	-	-/-	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	-	Only one license needed for all 4 video sources For each video source only one stream is available
Arecont Vision AV8365 (DN)	Static	65026	R2	1	-	1	-	1	-	-/-	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	-	Only one license needed for all 4 video sources For each video source only one stream is available
Arecont Vision AV20185 (DN)	Static	65170	R2	1	-	1	-	1	-	-/-	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	-	Only one license needed for all 4 video sources For each video source only one stream is available
Arecont Vision AV20365 (DN)	Static	65170	R2	1	-	1	-	1	-	-/-	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	-	Only one license needed for all 4 video sources For each video source only one stream is available
ARH Freeway Cam (WVGA)	Static	1.12.0.6	R2	1	-	-	-	1	-	1/1	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	-	Frame rate has to be configured manually on the camera
ARH ParkIT (WVGA)	Static	1.9.9	R2	1	-	-	-	1	-	1/1	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	-	Frame rate has to be configured manually on the camera
Avigilon ENC-4P-H264	Static	2.2.0.30 (Cayuga R4)	R4	-	-	1	-	1	-	-/-	-	-	-	-	-	-	x	-	-	-	-	There may be functional restrictions due to firmware issues
Axis 200+	Static		R2	3	-	-	-	3	-	-/-	-	-	-	-	-	-	-	-	-	-	-	
Axis 205	Static		R2	3	-	-	-	3	-	-/-	-	-	-	-	-	-	-	-	-	-	-	
Axis 206	Static	4.40	R2	3	-	-	-	3	-	-/-	-	-	-	-	-	-	-	-	-	-	-	
Axis 206M	Static	4.40	R2	3	-	-	-	3	-	-/-	-	-	-	-	-	-	-	-	-	-	-	
Axis 206W	Static	4.40	R2	3	-	-	-	3	-	-/-	-	-	-	-	-	-	-	-	-	-	-	
Axis 207	Static	4.40.1	R2	3	1	-	-	4	-	1/1	-	-	<sup>1</sup> X	-	-	-	-	x	x	-	-	
Axis 207MW	Static	4.40.1	R2	3	1	-	-	4	-	1/1	-	x	<sup>1</sup> X	-	-	-	-	x	x	-	-	
Axis 207W	Static	4.40	R2	3	1	-	-	4	-	1/1	-	x	<sup>1</sup> X	-	-	-	-	x	x	-	-	
Axis 209FD (-R)	Static		R2	3	1	-	-	4	-	-/-	-	-	<sup>1</sup> X	-	-	-	-	x	x	-	-	
Axis 209MFD (-R)	Static		R2	3	1	-	-	4	-	-/-	-	-	<sup>1</sup> X	-	-	-	-	x	x	-	-	
Axis 210	Static	4.40	R2	3	1	-	-	4	-	1/1	-	-	<sup>1</sup> X	-	-	-	-	x	x	-	-	
Axis 210A	Static	4.40	R2	3	1	-	-	4	-	1/1	-	x	<sup>1</sup> X	-	-	-	-	x	x	-	-	
Axis 211	Static	4.40	R2	3	1	-	-	4	-	1/1	-	-	<sup>1</sup> X	-	-	-	-	x	x	-	-	
Axis 211A	Static	4.40_1	R2	3	1	-	-	4	-	1/1	-	x	<sup>1</sup> X	-	-	-	-	x	x	-	-	
Axis 211M	Static	4.41	R2	3	1	-	-	4	-	1/1	-	x	<sup>1</sup> X	-	-	-	-	x	x	-	-	
Axis 211W	Static	4.40	R2	3	1	-	-	4	-	1/1	-	x	<sup>1</sup> X	-	-	-	-	x	x	-	-	
Axis 212	Static	4.40	R2	3	1	-	-	4	-	1/1	x	x	<sup>1</sup> X	-	-	-	-	x	x	-	-	
Axis 213	Static	4.40	R2	3	1	-	-	4	-	2/3	x	x	<sup>1</sup> X	-	-	-	-	-	x	-	-	
Axis 214	Static	4.40	R2	3	1	-	-	4	-	1/1	x	x	<sup>1</sup> X	-	-	-	-	x	x	-	-	
Axis 215	Static		R2	3	1	-	-	4	-	1/1	x	x	<sup>1</sup> X	-	-	-	-	-	x	-	-	
Axis 216FD (-V)	Static	4.47	R2	3	1	-	-	4	-	1/1	-	x	<sup>1</sup> X	-	-	-	-	x	x	-	-	
Axis 216MFD (-V)	Static	4.47	R2	3	1	-	-	4	-	1/1	-	x	<sup>1</sup> X	-	-	-	-	x	x	-	-	
Axis 221	Static	4.45	R2	3	1	-	-	4	-	2/1	-	-	<sup>1</sup> X	-	-	-	-	x	x	-	-	
Axis 223M	Static	4.45	R2	3	1	-	-	4	-	2/1	(x)	x	<sup>1</sup> X	-	-	-	-	x	x	-	-	Optional Pan/Tilt via RS485
Axis 225FD	Static	4.45	R2	3	1	-	-	4	-	2/1	-	-	<sup>1</sup> X	-	-	-	-	x	x	-	-	
Axis 231 (D+)	Static	4.40	R2	3	1	-	-	4	-	4/4	x	-	<sup>1</sup> X	-	-	-	-	x	x	-	-	
Axis 232 (D+)	Static	4.40.2	R2	3	1	-	-	4	-	4/4	x	-	<sup>1</sup> X	-	-	-	-	x	x	-	-	
Axis 233D	Static	4.48	R2	3	1	-	-	4	-	4/4	x	x	<sup>1</sup> X	-	-	-	-	x	x	-	-	
Axis 240Q	Static	4.20	R2	3	-	-	-	3	-	4/4	x	-	<sup>3</sup> X	-	-	-	-	x	-	-	-	
Axis 241Q	Static	4.47	R2	3	1	-	-	4	-	4/4	x	-	<sup>3</sup> X	-	-	-	-	x	x	-	-	

Device Name	Driver Type	Tested Firmware (in Cayuga Version)	Support from Cayuga Version	No. of Streams*					VCam	Digital I/O	PTZ	Audio**	VMD	4Edge Analytics	Generic Events****	Tampering	VideoLoss	HTTPS	Multicast	SeeTec Analytics	Edge Storage	Notes
				MJPEG	MPEG-4	H.264	MxPEG	total														
Axis 241QA	Static	4.47	R2	3	1	-	-	4	-	4/4	x	-	<sup>3)</sup> X	-	-	-	x	x		-		
Axis 241S	Static	4.47	R2	3	1	-	-	4	-	4/4	x	-	<sup>1)</sup> X	-	-	-	x	x		-		
Axis 241SA	Static	4.30.2	R2	3	1	-	-	4	-	4/4	x	x	<sup>1)</sup> X	-	-	-	x	x		-		
Axis 243Q-Blade	Static	4.46	R2	3	1	-	-	4	-	4/4	x	-	<sup>1)</sup> X	-	-	-	x	x		-		
Axis 243SA	Static		R2	3	1	-	-	4	-	4/4	x	x	<sup>1)</sup> X	-	-	-	x	x		-		
Axis 247S	Static		R2	3	1	-	-	4	-	1/1	x	x	<sup>1)</sup> X	-	-	-	x	x		-		
Axis 282	Static		R2	3	1	-	-	4	-	4/4	x	-	<sup>1)</sup> X	-	-	-	x	x		-		
Axis 282A	Static		R2	3	1	-	-	4	-	4/4	x	x	<sup>1)</sup> X	-	-	-	x	x		-		
Axis 2100	Static	2.43	R2	3	-	-	-	3	-	1/1	-	-	-	-	-	-	-	-		-		
Axis 2110	Static	2.43	R2	3	-	-	-	3	-	1/1	-	-	-	-	-	-	-	-		-		
Axis 2120	Static	2.43	R2	3	-	-	-	3	-	1/1	-	-	-	-	-	-	-	-		-		
Axis 2130	Static	2.43	R2	3	-	-	-	3	-	1/1	x	-	-	-	-	-	-	-		-		
Axis 2130R	Static		R2	3	-	-	-	3	-	1/1	x	-	-	-	-	-	-	-		-		
Axis 2400	Static		R2	3	-	-	-	3	-	4/1	x	-	-	-	-	-	-	-		-		
Axis 2401	Static		R2	3	-	-	-	3	-	4/1	x	-	-	-	-	-	-	-		-		
Axis 2411	Static		R2	3	-	-	-	3	-	-	x	-	-	-	-	-	-	-		-		
Axis 2420 (IR)	Static	2.43	R2	3	-	-	-	3	-	1/1	-	-	-	-	-	-	-	-		-		
<b>Axis A8004-VE</b>	<b>Generic Axis</b>	<b>5.60 (Cayuga R5)</b>	<b>R5</b>	<b>3</b>	<b>-</b>	<b>3</b>	<b>-</b>	<b>3</b>	<b>-</b>	<b>4**</b>	<b>-</b>	<b>x</b>	<b><sup>1)</sup>X</b>	<b>-</b>	<b>-</b>	<b><sup>1)</sup>X</b>	<b><sup>1)</sup>X</b>	<b>x</b>	<b>x</b>		<b>a,b)</b> X	
<b>Axis F44</b>	<b>Generic Axis</b>	<b>5.65.1.1 (Cayuga R5)</b>	<b>R5</b>	<b>3</b>	<b>-</b>	<b>3</b>	<b>-</b>	<b>3</b>	<b>-</b>	<b>4**</b>	<b>-</b>	<b>x</b>	<b><sup>1)</sup>X</b>	<b>-</b>	<b>-</b>	<b><sup>1)</sup>X</b>	<b><sup>1)</sup>X</b>	<b>x</b>	<b>x</b>		<b>a,b)</b> X <b>Capture modes for channel 2-4 have to be set manually on the device via web frontend</b>	
Axis M1004-W	Static	5.40.5 (Cayuga R2)	R2	3	-	3	-	3	-	1/1	-	-	<sup>1)</sup> X	-	-	<sup>1)</sup> X	-	x	x		a,b)	
Axis M1011	Static		R2	3	-	3	-	6	-	-	-	-	<sup>1)</sup> X	-	-	<sup>1)</sup> X	-	x	x		a,b)	
Axis M1011-W	Static	5.00	R2	3	-	3	-	6	-	-	-	-	<sup>1)</sup> X	-	-	<sup>1)</sup> X	-	x	x		a,b)	
Axis M1013	Static	5.40.5	R2	3	-	3	-	6	-	-	-	-	<sup>1)</sup> X	-	-	<sup>1)</sup> X	-	x	x		a,b)	
Axis M1014	Static	5.40.5	R2	3	-	3	-	6	-	-	-	-	<sup>1)</sup> X	-	-	<sup>1)</sup> X	-	x	x		a,b)	
Axis M1025	Static	5.40.5	R4	3	-	3	-	6	-	-	-	-	<sup>1)</sup> X	-	-	<sup>1)</sup> X	-	x	x		a,b)	
Axis M1031-W	Static	5.00	R2	3	-	3	-	6	-	-	x	-	<sup>1)</sup> X	-	-	<sup>1)</sup> X	-	x	x		a,b)	
Axis M1033-W	Static	5.40.5.1	R2	3	-	3	-	6	-	1/1	-	x	<sup>1)</sup> X	-	-	<sup>1)</sup> X	-	x	x		a,b)	
Axis M1034-W	Static	5.40.5.1	R2	3	-	3	-	6	-	1/1	-	x	<sup>1)</sup> X	-	-	<sup>1)</sup> X	-	x	x		a,b)	
Axis M1044-W	Static	5.40beta32	R2	3	-	3	-	6	-	1/1	-	x	<sup>1)</sup> X	-	-	<sup>1)</sup> X	-	x	x		a,b)	
Axis M1054	Static	5.21	R2	3	-	3	-	6	-	1/1	-	x	<sup>1)</sup> X	-	-	<sup>1)</sup> X	-	x	x		a,b)	
Axis M1103	Static	5.08.1	R2	3	-	3	-	6	-	-	-	-	<sup>1)</sup> X	-	-	<sup>1)</sup> X	-	x	x		a,b)	
Axis M1104	Static	5.08.1	R2	3	-	3	-	6	-	-	-	-	<sup>1)</sup> X	-	-	<sup>1)</sup> X	-	x	x		a,b)	
Axis M1113(-E)	Static	5.08.1	R2	3	-	3	-	6	-	-	-	-	<sup>1)</sup> X	-	-	<sup>1)</sup> X	-	x	x		a,b)	
Axis M1114(-E)	Static	5.08.1	R2	3	-	3	-	6	-	-	-	-	<sup>1)</sup> X	-	-	<sup>1)</sup> X	-	x	x		a,b)	
Axis M1143	Static	5.40.10.4	R2	3	-	3	-	6	-	1/1	-	-	<sup>1)</sup> X	-	-	<sup>1)</sup> X	-	x	x		a,b)	
Axis M1144	Static	5.40.10.4	R2	3	-	3	-	6	-	1/1	-	-	<sup>1)</sup> X	-	-	<sup>1)</sup> X	-	x	x		a,b)	
Axis M1145(-L)	Static	5.55.3.1 (Cayuga R4)	R4	3	-	3	-	6	-	1/1	-	x	<sup>1)</sup> X	-	-	<sup>1)</sup> X	-	x	x		a,b)	
Axis M3004-V	Static	5.40.5	R2	3	-	3	-	6	-	-	-	-	<sup>1)</sup> X	-	-	<sup>1)</sup> X	-	x	x		a,b)	
Axis M3005-V	Static	5.40.5.1	R2	3	-	3	-	6	-	-	-	-	<sup>1)</sup> X	-	-	<sup>1)</sup> X	-	x	x		a,b)	
Axis M3006	Static	5.40.13	R2	3	-	3	-	6	x	-	-	-	<sup>1)</sup> X	-	-	<sup>1)</sup> X	-	x	x		a,b)	

Device Name	Driver Type	Tested Firmware (in Cayuga Version)	Support from Cayuga Version	No. of Streams*					VCam	Digital I/O	PTZ	Audio***	VMD	4Edge Analytics	Generic Events****	Tampering	VideoLoss	HTTPS	Multicast	SeeTec Analytics	Edge Storage	Notes
				MJPEG	MPEG-4	H.264	MxPEG	total														
Axis M3007	Static	5.40.13.2 (Cayuga R2)	R2	3	-	3	-	6	-	-/-	x	-	1 <sup>1</sup> X	-	-	1 <sup>1</sup> X	-	x	x		a,b) <sup>x</sup>	Various dewarped views supported: Panorama, Double Panorama, Quad View, View Areas 1-4 PTZ for dewarped views only Camera has to be set to ceiling/wall/desktop view mode manually in case of using dewarped views
Axis M3011	Static	5.01	R2	3	-	3	-	6	-	-/-	-	-	1 <sup>1</sup> X	-	-	1 <sup>1</sup> X	-	x	x		a,b) <sup>x</sup>	
Axis M3014	Static	5.05	R2	3	-	3	-	6	-	-/-	-	-	1 <sup>1</sup> X	-	-	1 <sup>1</sup> X	-	x	x		a,b) <sup>x</sup>	
Axis M3024-LVE	Static	5.40.5 (Cayuga R3)	R3	3	-	3	-	6	-	1/1	-	-	1 <sup>1</sup> X	-	-	1 <sup>1</sup> X	-	x	x		a,b) <sup>x</sup>	
Axis M3025-VE	Static	5.40.5 (Cayuga R3)	R3	3	-	3	-	6	-	1/1	-	-	1 <sup>1</sup> X	-	-	1 <sup>1</sup> X	-	x	x		a,b) <sup>x</sup>	
Axis M3026-VE	Static	V5.55.1 (Cayuga R3)	R3	3	-	3	-	6	-	1/1	-	-	1 <sup>1</sup> X	-	-	1 <sup>1</sup> X	-	x	x		a,b) <sup>x</sup>	
Axis M3027	Static	5.55.1.1 (Cayuga R4)	R2	3	-	3	-	6	-	1/1	x	-	1 <sup>1</sup> X	-	-	1 <sup>1</sup> X	-	x	x		a,b) <sup>x</sup>	Various dewarped views supported: Panorama, Double Panorama, Quad View, View Areas 1-4 PTZ for dewarped views only Camera has to be set to ceiling/wall/desktop view mode manually in case of using dewarped views
Axis M3113(-R)(-VE)	Static	5.11	R2	3	-	3	-	6	-	-/-	-	-	1 <sup>1</sup> X	-	-	1 <sup>1</sup> X	-	x	x		a,b) <sup>x</sup>	
Axis M3114(-R)(-VE)	Static	5.11	R2	3	-	3	-	6	-	-/-	-	-	1 <sup>1</sup> X	-	-	1 <sup>1</sup> X	-	x	x		a,b) <sup>x</sup>	
Axis M3203(-V)	Static	5.11	R2	3	-	3	-	6	-	-/-	-	-	1 <sup>1</sup> X	-	-	1 <sup>1</sup> X	-	x	x		a,b) <sup>x</sup>	
Axis M3204(-V)	Static	5.11	R2	3	-	3	-	6	-	-/-	-	-	1 <sup>1</sup> X	-	-	1 <sup>1</sup> X	-	x	x		a,b) <sup>x</sup>	
Axis M5013(-V)	Static	5.25.2	R2	3	-	3	-	6	-	-/-	x	x	1 <sup>1</sup> X	-	-	1 <sup>1</sup> X	-	x	x		a,b) <sup>x</sup>	
Axis M5014(-V)	Static	5.25.2	R2	3	-	3	-	6	-	-/-	x	x	1 <sup>1</sup> X	-	-	1 <sup>1</sup> X	-	x	x		a,b) <sup>x</sup>	
Axis M7001	Static	5.02	R2	1	-	1	-	2	-	-/-	x	-	1 <sup>1</sup> X	-	-	1 <sup>1</sup> X	1 <sup>1</sup> X	x	x	+	a,b) <sup>x</sup>	
Axis M7010/M7014	Static	5.40.6	R2	3	-	3	-	6	-	-/-	x	-	1 <sup>1</sup> X	-	-	1 <sup>1</sup> X	1 <sup>1</sup> X	x	x	+	a,b) <sup>x</sup>	Quad Stream supported (needs one more camera licence) Only 10 VMD Windows per 4 channels available
Axis M7016	Static	5.51.1 (Cayuga R3)	R3	3	-	3	-	6	-	-/-	x	-	1 <sup>1</sup> X	-	-	1 <sup>1</sup> X	1 <sup>1</sup> X	x	x	+	a,b) <sup>x</sup>	Quad Stream supported (needs one more camera licence) Only 10 VMD Windows per 4 channels available
Axis P1204/P1224-E/P1214(-E)/M2014-E	Static	5.40.12	R2	3	-	3	-	6	-	1/1	-	-	1 <sup>1</sup> X	-	-	1 <sup>1</sup> X	1 <sup>1</sup> X	x	x		a,b) <sup>x</sup>	
Axis P1311	Static	5.01	R2	3	-	3	-	6	-	1/1	-	x	1 <sup>1</sup> X	-	-	1 <sup>1</sup> X	-	x	x		a,b) <sup>x</sup>	
Axis P1343(-E)	Static	5.06	R2	3	-	3	-	6	-	1/1	-	x	1 <sup>1</sup> X	3 <sup>3</sup> X	-	1 <sup>1</sup> X	-	x	x		a,b) <sup>x</sup>	Edge Analytics: "AXIS Cross Line Detection"
Axis P1344(-E)	Static	5.06	R2	3	-	3	-	6	-	1/1	-	x	1 <sup>1</sup> X	3 <sup>3</sup> X	-	1 <sup>1</sup> X	-	x	x		a,b) <sup>x</sup>	Edge Analytics: "AXIS Cross Line Detection"
Axis P1346(-E)	Static	5.40.1	R2	3	-	3	-	6	x	1/1	-	x	1 <sup>1</sup> X	3 <sup>3</sup> X	-	1 <sup>1</sup> X	-	x	x	+	a,b) <sup>x</sup>	Edge Analytics: "AXIS Cross Line Detection"
Axis P1347(-E)	Static	5.22	R2	3	-	3	-	6	x	1/1	-	x	1 <sup>1</sup> X	3 <sup>3</sup> X	-	1 <sup>1</sup> X	-	x	x		a,b) <sup>x</sup>	Edge Analytics: "AXIS Cross Line Detection"
Axis P1353	Static	5.40.18 (Cayuga R2)	R2	3	-	3	-	6	-	1/1	-	x	1 <sup>1</sup> X	3 <sup>3</sup> X	-	1 <sup>1</sup> X	-	x	x		a,b) <sup>x</sup>	Edge Analytics: "AXIS Cross Line Detection"
Axis P1354	Static	5.40.18 (Cayuga R2)	R2	3	-	3	-	6	-	1/1	-	x	1 <sup>1</sup> X	3 <sup>3</sup> X	-	1 <sup>1</sup> X	-	x	x		a,b) <sup>x</sup>	Edge Analytics: "AXIS Cross Line Detection"
Axis P1355(-E)	Static	5.40.19.1 (Cayuga R3)	R3	3	-	3	-	6	-	1/1	-	x	1 <sup>1</sup> X	3 <sup>3</sup> X	-	1 <sup>1</sup> X	-	x	x		a,b) <sup>x</sup>	Edge Analytics: "AXIS Cross Line Detection"
Axis P1357(-E)	Static	5.40beta55 (Cayuga R2)	R2	3	-	3	-	6	x	1/1	-	x	1 <sup>1</sup> X	3 <sup>3</sup> X	-	1 <sup>1</sup> X	-	x	x		a,b) <sup>x</sup>	Edge Analytics: "AXIS Cross Line Detection"
<b>Axis P1325-LE</b>	<b>Generic Axis</b>	<b>5.55.3.2 (Cayuga R5)</b>	<b>R5</b>	<b>3</b>	<b>-</b>	<b>3</b>	<b>-</b>	<b>6</b>	<b>x</b>	<b>1/1</b>	<b>-</b>	<b>-</b>	<b>1<sup>1</sup>X</b>	<b>3<sup>3</sup>X</b>	<b>-</b>	<b>1<sup>1</sup>X</b>	<b>-</b>	<b>x</b>	<b>x</b>		<b>a,b)<sup>x</sup></b>	
<b>Axis P1405-LE</b>	<b>Generic Axis</b>	<b>5.55.3.2 (Cayuga R5)</b>	<b>R5</b>	<b>3</b>	<b>-</b>	<b>3</b>	<b>-</b>	<b>6</b>	<b>x</b>	<b>1/1</b>	<b>-</b>	<b>-</b>	<b>1<sup>1</sup>X</b>	<b>3<sup>3</sup>X</b>	<b>-</b>	<b>1<sup>1</sup>X</b>	<b>-</b>	<b>x</b>	<b>x</b>		<b>a,b)<sup>x</sup></b>	
<b>Axis P1427-LE</b>	<b>Generic Axis</b>	<b>5.55.3.2 (Cayuga R5)</b>	<b>R5</b>	<b>3</b>	<b>-</b>	<b>3</b>	<b>-</b>	<b>6</b>	<b>x</b>	<b>1/1</b>	<b>-</b>	<b>-</b>	<b>1<sup>1</sup>X</b>	<b>3<sup>3</sup>X</b>	<b>-</b>	<b>1<sup>1</sup>X</b>	<b>-</b>	<b>x</b>	<b>x</b>		<b>a,b)<sup>x</sup></b>	
Axis P1428-E	Static	5.55 (Cayuga R4)	R4	3	-	3	-	6	x	1/1	-	-	1 <sup>1</sup> X	3 <sup>3</sup> X	-	1 <sup>1</sup> X	-	x	x		a,b) <sup>x</sup>	2 VCams supported
<b>Axis P3214-V</b>	<b>Generic Axis</b>	<b>5.55.3.1 (Cayuga R5)</b>	<b>R56</b>	<b>3</b>	<b>-</b>	<b>3</b>	<b>-</b>	<b>6</b>	<b>x</b>	<b>-/-</b>	<b>-</b>	<b>-</b>	<b>1<sup>1</sup>X</b>	<b>-</b>	<b>-</b>	<b>1<sup>1</sup>X</b>	<b>-</b>	<b>x</b>	<b>x</b>		<b>a,b)<sup>x</sup></b>	

Device Name	Driver Type	Tested Firmware (in Cayuga Version)	Support from Cayuga Version	No. of Streams*					V/Cam	Digital I/O	PTZ	Audio**	VMD	4Edge Analytics	Generic Events****	Tampering	VideoLoss	HTTPS	Multicast	See Tec Analytics	Edge Storage	Notes
				MJPEG	MPEG-4	H.264	MxPEG	total														
Axis P3215-VE	Static	5.55.3.1 (Cayuga R4)	R4	3	-	3	-	6	-	-/-	-	1 <sub>X</sub>	3 <sub>X</sub>	-	1 <sub>X</sub>	-	x	x		a,b) <sub>X</sub>		
Axis P3301(-V)	Static	5.01	R2	3	-	3	-	6	-	1/1	-	1 <sub>X</sub>	3 <sub>X</sub>	-	1 <sub>X</sub>	-	x	x		a,b) <sub>X</sub>	Edge Analytics: "AXIS Cross Line Detection"	
Axis P3304(-V)	Static	5.12	R2	3	-	3	-	6	-	1/1	-	1 <sub>X</sub>	3 <sub>X</sub>	-	1 <sub>X</sub>	-	x	x		a,b) <sub>X</sub>	Edge Analytics: "AXIS Cross Line Detection"	
Axis P3343(-V)(-VE)	Static	5.05	R2	3	-	3	-	6	-	1/1	-	1 <sub>X</sub>	3 <sub>X</sub>	-	1 <sub>X</sub>	-	x	x		a,b) <sub>X</sub>	Edge Analytics: "AXIS Cross Line Detection"	
Axis P3344(-V)(-VE)	Static	5.05	R2	3	-	3	-	6	-	1/1	-	1 <sub>X</sub>	3 <sub>X</sub>	-	1 <sub>X</sub>	-	x	x		a,b) <sub>X</sub>	Edge Analytics: "AXIS Cross Line Detection"	
Axis P3346(-V)(-VE)	Static	5.20	R2	3	-	3	-	6	x	1/1	-	1 <sub>X</sub>	3 <sub>X</sub>	-	1 <sub>X</sub>	-	x	x		a,b) <sub>X</sub>	Edge Analytics: "AXIS Cross Line Detection"	
Axis P3353	Static	5.40.10.2	R2	3	-	3	-	6	-	-/-	-	1 <sub>X</sub>	-	-	1 <sub>X</sub>	-	x	x		a,b) <sub>X</sub>		
Axis P3354	Static	5.40.10.2	R2	3	-	3	-	6	-	-/-	-	1 <sub>X</sub>	-	-	1 <sub>X</sub>	-	x	x		a,b) <sub>X</sub>		
Axis P3363	Static	5.40.10.2	R2	3	-	3	-	6	-	1/1	-	1 <sub>X</sub>	3 <sub>X</sub>	-	1 <sub>X</sub>	-	x	x		a,b) <sub>X</sub>	Edge Analytics: "AXIS Cross Line Detection"	
Axis P3364-(L)V/(L)VE	Static	5.40.10.2	R2	3	-	3	-	6	-	1/1	-	1 <sub>X</sub>	3 <sub>X</sub>	-	1 <sub>X</sub>	-	x	x		a,b) <sub>X</sub>	Edge Analytics: "AXIS Cross Line Detection"	
Axis P3365-V/VE	Static	5.55.3.1 (Cayuga R4)	R4	3	-	3	-	6	-	1/1	-	1 <sub>X</sub>	-	-	1 <sub>X</sub>	-	x	x		a,b) <sub>X</sub>		
Axis P3367(-V)(-VE)	Static	5.40.3	R2	3	-	3	-	6	x	1/1	-	1 <sub>X</sub>	-	-	1 <sub>X</sub>	-	x	x		a,b) <sub>X</sub>		
Axis P3384	Static	5.40.11	R2	3	-	3	-	6	-	1/1	-	1 <sub>X</sub>	-	-	1 <sub>X</sub>	-	x	x		a,b) <sub>X</sub>		
Axis P5414-E	Static	5.55.1 (Cayuga R3)	R3	3	-	3	-	6	-	4**	x	x	1 <sub>X</sub>	-	-	-	x	x		a,b) <sub>X</sub>		
Axis P5512	Static	5.25	R2	3	-	3	-	6	-	4**	x	x	1 <sub>X</sub>	-	-	-	x	x		a,b) <sub>X</sub>		
Axis P5512-E	Static		R2	3	-	3	-	6	-	-/-	x	-	1 <sub>X</sub>	-	-	-	x	x		a,b) <sub>X</sub>		
Axis P5522	Static		R2	3	-	3	-	6	-	4**	x	x	1 <sub>X</sub>	-	-	-	x	x		a,b) <sub>X</sub>		
Axis P5522-E	Static		R2	3	-	3	-	6	-	-/-	x	-	1 <sub>X</sub>	-	-	-	x	x		a,b) <sub>X</sub>		
Axis P5532	Static	5.15	R2	3	-	3	-	6	-	4**	x	x	1 <sub>X</sub>	-	-	-	x	x		a,b) <sub>X</sub>		
Axis P5532-E	Static		R2	3	-	3	-	6	-	-/-	x	-	1 <sub>X</sub>	-	-	-	x	x		a,b) <sub>X</sub>		
Axis P5534	Static	5.15	R2	3	-	3	-	6	-	4**	x	x	1 <sub>X</sub>	-	-	-	x	x		a,b) <sub>X</sub>		
Axis P5534-E	Static		R2	3	-	3	-	6	-	-/-	x	-	1 <sub>X</sub>	-	-	-	x	x		a,b) <sub>X</sub>		
Axis P5544	Static	5.41.2.1	R2	3	-	3	-	6	-	4**	x	x	1 <sub>X</sub>	-	-	-	x	x		a,b) <sub>X</sub>		
Axis P7210/P7214/P7216/P7224	Static	5.40.6	R2	3	-	3	-	6	-	16**	x	x	1 <sub>X</sub>	-	-	1 <sub>X</sub>	1 <sub>X</sub>	x	x	+	a,b) <sub>X</sub>	Quad Stream supported (needs one more camera licence) Only 10 VMD Windows per 4 channels available Only 1 audio channel per 4 video channels available
Axis P8221	Static	5.10.1	R2	-	-	-	-	-	-	8**	-	x	-	-	-	-	-	-	-	-	a,b) <sub>X</sub>	<b>Audio support requires Cayuga version R6 or higher. If you upgrade from versions below R6 the device needs to be deleted and added again to enable audio support</b>
Axis P8513	Static	5.40.9.2	R2	3	-	3	-	6	-	-/-	-	-	1 <sub>X</sub>	-	-	1 <sub>X</sub>	-	x	x		a,b) <sub>X</sub>	
Axis P8514	Static	5.40.9.2	R2	3	-	3	-	6	-	-/-	-	-	1 <sub>X</sub>	-	-	1 <sub>X</sub>	-	x	x		a,b) <sub>X</sub>	
Axis Q1602(-E)	Static	5.40.3	R2	3	-	3	-	6	-	1/1	-	x	1 <sub>X</sub>	-	-	1 <sub>X</sub>	-	x	x		a,b) <sub>X</sub>	Edge Analytics: "AXIS Cross Line Detection"
Axis Q1604(-E)	Static	5.40.3	R2	3	-	3	-	6	-	1/1	-	x	1 <sub>X</sub>	-	-	1 <sub>X</sub>	-	x	x		a,b) <sub>X</sub>	Edge Analytics: "AXIS Cross Line Detection"
Axis Q1614(-E)	Static	5.55.1 (Cayuga R3)	R3	3	-	3	-	6	-	2**	(x)	x	1 <sub>X</sub>	3 <sub>X</sub>	-	1 <sub>X</sub>	-	x	x		a,b) <sub>X</sub>	Optional Pan/Tilt via RS485
<b>Axis Q1635</b>	<b>Generic Axis</b>	<b>5.55.3.4 (Cayuga R6)</b>	<b>R6</b>	<b>3</b>	<b>-</b>	<b>3</b>	<b>-</b>	<b>6</b>	<b>-</b>	<b>2**</b>	<b>(x)</b>	<b>x</b>	<b>1<sub>X</sub></b>	<b>-</b>	<b>-</b>	<b>1<sub>X</sub></b>	<b>-</b>	<b>x</b>	<b>x</b>		<b>a,b)<sub>X</sub></b>	<b>Optional Pan/Tilt via RS485</b>
Axis Q1755/Q8721-E (PTZ)/Q8722-E (PTZ)	Static	5.02	R2	3	-	3	-	6	-	2**	x	x	1 <sub>X</sub>	-	-	1 <sub>X</sub>	-	x	x	+	a,b) <sub>X</sub>	PTZ: Zoom only Optional Pan/Tilt via RS485
Axis Q1765-LE	Static	5.55.1 (Cayuga R3)	R3	3	-	3	-	6	-	2**	(x)	x	1 <sub>X</sub>	3 <sub>X</sub>	-	1 <sub>X</sub>	-	x	x		a,b) <sub>X</sub>	PTZ: Zoom Only
Axis Q1910(-E)	Static	5.11	R2	3	-	3	-	6	-	2**	(x)	x	1 <sub>X</sub>	3 <sub>X</sub>	-	1 <sub>X</sub>	-	x	x		a,b) <sub>X</sub>	Optional Pan/Tilt via RS485 Edge Analytics: "AXIS Cross Line Detection"
Axis Q1921(-E)/Q8721-E/Q8722 (Thermal)	Static	5.11	R2	3	-	3	-	6	-	2**	(x)	x	1 <sub>X</sub>	3 <sub>X</sub>	-	1 <sub>X</sub>	-	x	x		a,b) <sub>X</sub>	Optional Pan/Tilt via RS485 Edge Analytics: "AXIS Cross Line Detection"
Axis Q1922(-E)/Q8722-E (Thermal)	Static	5.25.2	R2	3	-	3	-	6	-	2**	(x)	x	1 <sub>X</sub>	3 <sub>X</sub>	-	1 <sub>X</sub>	-	x	x		a,b) <sub>X</sub>	Optional Pan/Tilt via RS485 Edge Analytics: "AXIS Cross Line Detection"
Axis Q1931-E	Static		R4	3	-	3	-	6	-	2**	(x)	x	1 <sub>X</sub>	3 <sub>X</sub>	-	1 <sub>X</sub>	-	x	x		a,b) <sub>X</sub>	Optional Pan/Tilt via RS485 Edge Analytics: "AXIS Cross Line Detection"



Device Name	Driver Type	Tested Firmware (in Cayuga Version)	Support from Cayuga Version	No. of Streams*					V/Cam	Digital I/O	PTZ	Audio**	VMD	4)Edge Analytics	Generic Events****	Tampering	VideoLoss	HTTPS	Multicast	See Tec Analytics	Edge Storage	Notes	
				MJPEG	MPEG-4	H.264	MxPEG	total															
Axis Q6032	Static	5.06	R2	3	-	3	-	6	-	4**	x	x	1)X	-	-	-	-	x	x		a,b)X		
Axis Q6032-C/Q6042-C/Q6042-S	Static	5.41.3 (Cayuga R2)	R2	3	-	3	-	6	-	2/2	x	-	1)X	-	-	-	-	x	x		a,b)X		
Axis Q6032-E/Q6042-E	Static		R2	3	-	3	-	6	-	-/-	x	-	1)X	-	-	-	-	x	x		a,b)X		
Axis Q6034/Q6044	Static	5.15	R2	3	-	3	-	6	-	4**	x	x	1)X	-	-	-	-	x	x		a,b)X		
Axis Q6034-C/Q6044-C/Q6044-S	Static	5.41.3	R2	3	-	3	-	6	-	2**	x	-	1)X	-	-	-	-	x	x		a,b)X		
Axis Q6034-E/Q6044-E	Static		R2	3	-	3	-	6	-	-/-	x	-	1)X	-	-	-	-	x	x		a,b)X		
Axis Q6035	Static	5.25	R2	3	-	3	-	6	-	4**	x	x	1)X	-	-	-	-	x	x		a,b)X		
Axis Q6035-C/Q6045-C/Q6045-S	Static	5.41.3 (Cayuga R2)	R2	3	-	3	-	6	-	2/2	x	-	1)X	-	-	-	-	x	x		a,b)X		
Axis Q6035-E	Static	5.25	R2	3	-	3	-	6	-	-/-	x	-	1)X	-	-	-	-	x	x		a,b)X		
Axis Q6045	Static	5.55.1.1 (Cayuga R3)	R3	3	-	3	-	6	-	4**	x	x	1)X	-	-	-	-	x	x		a,b)X		
Axis Q6045-E	Static	5.55.1.1 (Cayuga R3)	R3	3	-	3	-	6	-	-/-	x	-	1)X	-	-	-	-	x	x		a,b)X		
Axis Q7401	Static	5.01	R2	3	-	3	-	6	-	4**	x	x	1)X	3)X	-	1)X	1)X	x	x	+	a,b)X	Edge Analytics: "AXIS Cross Line Detection"	
Axis Q7404	Static	5.02	R2	3	-	3	-	6	-	8**	x	x	1)X	-	-	1)X	1)X	x	x	+	a,b)X		
Axis Q7406	Static	5.01	R2	3	-	3	-	6	-	12**	x	-	1)X	3)X	-	1)X	1)X	x	x	+	a,b)X	Edge Analytics: "AXIS Cross Line Detection"	
Axis Q7411	Static	5.40.13.1 (Cayuga R2)	R2	3	-	3	-	6	-	4**	x	x	1)X	-	-	1)X	1)X	x	x	+	a,b)X		
Axis Q7414	Static	5.25	R2	3	-	3	-	6	-	2/2	x	x	1)X	-	-	1)X	1)X	x	x	+	a,b)X		
Axis Q7424-R	Static	5.40.10	R2	3	-	3	-	6	-	4/4	x	x	1)X	-	-	1)X	1)X	x	x	+	a,b)X	Quad Stream supported (needs one more camera licence) Only 10 VMD Windows per 4 channels available	
Axis Q7436	Static	5.55.3.3 (Cayuga R4)	R4	3	-	3	-	6	-	x/x	x	-	1)X	-	-	1)X	1)X	x	x	+	a,b)X	Number of digital I/Os depending on rack	
<b>Axis Q8414</b>	<b>Generic Axis</b>	<b>5.40.1.1 (Cayuga R5)</b>	<b>R5</b>	<b>3</b>	<b>-</b>	<b>4</b>	<b>-</b>	<b>6</b>	<b>-</b>	<b>1/1</b>	<b>-</b>	<b>x</b>	<b>1)X</b>	<b>-</b>	<b>-</b>	<b>1)X</b>	<b>-</b>	<b>x</b>	<b>x</b>		<b>a,b)X</b>		
Basler BIP-640c(-dn)	Static	2.0-1	R2	2	1	1	-	2	-	1/1	-	-	2)X	-	-	1)X	-	-	-	-	-	-	Motion Detection not available for MPEG-4 Motion Detection requires Firmware 1.6-1 or higher
Basler BIP-1000c(-dn)	Static	2.0-1	R2	2	1	1	-	2	-	1/1	-	-	2)X	-	-	-	-	-	-	-	-	-	Motion Detection not available for MPEG-4 Motion Detection requires Firmware 1.6-1 or higher
Basler BIP-1300c(-dn)	Static	2.0-1	R2	2	1	1	-	2	-	1/1	-	-	2)X	-	-	-	-	-	-	-	-	-	Motion Detection not available for MPEG-4 Motion Detection requires Firmware 1.6-1 or higher
Basler BIP-1600c(-dn)	Static	2.0-1	R2	2	1	1	-	2	-	1/1	-	-	2)X	-	-	-	-	-	-	-	-	-	Motion Detection not available for MPEG-4 Motion Detection requires Firmware 1.6-1 or higher
Basler BIP-D1000c-dn	Static	2.0-1	R2	2	1	1	-	2	-	1/1	-	-	2)X	-	-	-	-	-	-	-	-	-	Motion Detection not available for MPEG-4 Motion Detection requires Firmware 1.6-1 or higher
Basler BIP-D1300c-dn	Static	2.0-1	R2	2	1	1	-	2	-	1/1	-	-	2)X	-	-	-	-	-	-	-	-	-	Motion Detection not available for MPEG-4 Motion Detection requires Firmware 1.6-1 or higher
Basler BIP2-640c(-dn)	Static	3.10.0	R2	3	-	3	-	3	-	2/1	-	-	2)X	-	-	-	-	-	-	-	-	-	Up to 100 fps supported
Basler BIP2-1000c(-dn)	Static	3.10.0	R2	3	-	3	-	3	-	2/1	-	-	2)X	-	-	-	-	-	-	-	-	-	
Basler BIP2-1300c(-dn)	Static	3.10.0	R2	3	-	3	-	3	-	2/1	-	-	2)X	-	-	-	-	-	-	-	-	-	
Basler BIP2-1600c(-dn)	Static	3.10.0	R2	3	-	3	-	3	-	2/1	-	-	2)X	-	-	-	-	-	-	-	-	-	
Basler BIP2-1600-25c(-dn)	Static	3.10.0	R2	3	-	3	-	3	-	2/1	-	-	2)X	-	-	-	-	-	-	-	-	-	
Basler BIP2-1280c(-dn)	Static	3.10.0	R2	3	-	3	-	3	-	2/1	-	-	2)X	-	-	-	-	-	-	-	-	-	
Basler BIP2-1920c(-dn)	Static	3.10.0	R2	2	-	2	-	2	-	2/1	-	-	2)X	-	-	-	-	-	-	-	-	-	
Basler BIP2-2500c(-dn)	Static	3.10.0	R2	2	-	2	-	2	-	2/1	-	-	2)X	-	-	-	-	-	-	-	-	-	
Basler BIP2-D1000c-dn	Static	3.10.0	R2	3	-	3	-	3	-	1/1	-	-	2)X	-	-	-	-	-	-	-	-	-	
Basler BIP2-D1300c-dn	Static	3.10.0	R2	3	-	3	-	3	-	1/1	-	-	2)X	-	-	-	-	-	-	-	-	-	
Basler BIP2-D1920c-dn	Static	3.10.0	R2	2	-	2	-	2	-	1/1	-	-	2)X	-	-	-	-	-	-	-	-	-	

Device Name	Driver Type	Tested Firmware (in Cayuga Version)	Support from Cayuga Version	No. of Streams*					V/Cam	Digital I/O	PTZ	Audio**	VMD	4Edge Analytics	Generic Events****	Tampering	VideoLoss	HTTPS	Multicast	See Tec Analytics	Edge Storage	Notes
				MJPEG	MPEG-4	H.264	MxPEG	total														
Behnke 43-621/660/714/717/752/2911	Static	V 1.6	R2	1	-	-	-	1	-	-/-	-	-	-	-	-	-	-	-	-	-	-	
Bosch (VCS) VideoJet 10	Static	2.11	R2	1	2	-	-	3	-	1/1	-	-	<sup>2)</sup> X	-	-	-	<sup>2)</sup> X	-	X	-	-	
Bosch (VCS) VideoJet 1000	Static	2.02	R2	1	2	-	-	3	-	1/1	-	-	<sup>2)</sup> X	-	-	-	<sup>2)</sup> X	-	X	-	-	
Bosch (VCS) VIP 10	Static	2.12	R2	1	2	-	-	3	-	2/1	-	-	<sup>2)</sup> X	-	-	-	<sup>2)</sup> X	-	X	-	-	
Bosch EX-30-IP	Static	3.50	R2	1	2	2	-	3	-	-/-	-	-	<sup>2)</sup> X	-	-	-	-	-	X	-	-	
Bosch EX-36-IP	Static	3.51	R2	1	2	2	-	3	-	-/-	-	-	<sup>2)</sup> X	-	-	-	-	-	X	-	-	
Bosch EX-80-IP	Static	3.52	R2	1	2	2	-	3	-	-/-	-	-	<sup>2)</sup> X	-	-	-	-	-	X	-	-	
<b>Bosch MIC-7130-xxx</b>	<b>Static</b>	<b>5.95 (Cayuga R6)</b>	<b>R6</b>	<b>1</b>	<b>-</b>	<b>2</b>	<b>-</b>	<b>3</b>	<b>-</b>	<b>8/2</b>	<b>X</b>	<b>X</b>	<b><sup>2)</sup>X</b>	<b><sup>2)</sup>X</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>X</b>	<b>-</b>	<b>a)<sup>1)</sup>X</b>	
<b>Bosch MIC-7230-xxx</b>	<b>Static</b>	<b>5.95 (Cayuga R6)</b>	<b>R6</b>	<b>1</b>	<b>-</b>	<b>2</b>	<b>-</b>	<b>3</b>	<b>-</b>	<b>8/2</b>	<b>X</b>	<b>X</b>	<b><sup>2)</sup>X</b>	<b><sup>2)</sup>X</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>X</b>	<b>-</b>	<b>a)<sup>1)</sup>X</b>	
Bosch NEI-30 Dinion	Static	5.60 (Cayuga R2)	R2	1	-	2	-	3	-	-/-	-	-	<sup>2)</sup> X	-	-	-	-	-	X	-	-	
Bosch NER-L2 Dinion Capture 5000	Static	5.60 (Cayuga R2)	R2	1	-	2	-	3	-	-/-	-	-	<sup>2)</sup> X	-	-	-	-	-	X	-	-	
Bosch NBC/NDC455, NBN/NDN-498 (Dinion/FlexiDome)	Static	4.10	R2	1	-	2	-	3	-	2/1	(X)	X	<sup>2)</sup> X	<sup>2)</sup> X	-	-	-	-	X	-	-	Edge Analytics: 1 global "IVA" trigger supported Optional Pan/Tilt via RS485 (Pelco-D, AutoDome)
Bosch NBC/NDC-225, NBC-255(W)/NDC-255, NTC-255	Static	4.10	R2	1	-	2	-	3	-	1/1	-	X	<sup>2)</sup> X	-	-	-	-	-	-	-	-	
Bosch NBC/NDC/NDN/NTC-265	Static	4.53	R2	1	-	2	-	3	-	1/1	-	X	<sup>2)</sup> X	-	-	-	-	-	-	-	-	
Bosch NBN/NDN/ <b>NIN-733/NBN-71013-B(A)</b>	Static	5.90 (Cayuga R3)	R3	1	-	2	-	3	-	2/1	-	X	<sup>2)</sup> X	-	-	-	-	-	X	-	-	
Bosch NBN/NDN-80052	Static	5.91 (Cayuga R5)	R5	1	-	2	-	3	-	2/2	-	X	<sup>2)</sup> X	-	-	-	-	-	X	-	-	MJPEG on highest resolution leads to stream interruptions
Bosch NBN/NDN-80122	Static	5.91 (Cayuga R5)	R5	1	-	2	-	3	-	2/2	-	X	<sup>2)</sup> X	-	-	-	-	-	X	-	-	MJPEG on highest resolution leads to stream interruptions
Bosch NBN/NDN/NIN-832/932/ <b>NBN-71022-B(A)/NBN-71027-BA</b>	Static	5.00 <b>5.92 (Cayuga R6)</b>	R2	1	-	2	-	3	-	2/1	(X)	X	<sup>2)</sup> X	<sup>2)</sup> X	-	-	-	-	X	-	<sup>a)</sup> X	Optional Pan/Tilt via RS485 (Pelco-D, AutoDome)
<b>Bosch NBN/NII/NDI/NDN/NTI-40012</b>	<b>Static</b>		<b>R6</b>	<b>1</b>	<b>-</b>	<b>2</b>	<b>-</b>	<b>3</b>	<b>-</b>	<b>1/1</b>	<b>-</b>	<b>X</b>	<b><sup>2)</sup>X</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>X</b>	<b>-</b>	<b>a)<sup>1)</sup>X</b>	
Bosch NBN/NDN-921 (Dinion/FlexiDome)	Static	4.53	R2	1	-	2	-	3	-	2/1	(X)	X	<sup>2)</sup> X	<sup>2)</sup> X	-	-	-	-	X	-	-	Optional Pan/Tilt via RS485 (Pelco-D, AutoDome)
Bosch NDC-274-P(x)/NUC-50022-Fxx/ <b>NUC-51022-Fxx</b>	Static	5.70 (Cayuga R2)	R2	1	-	2	-	3	-	-/-	-	X	<sup>2)</sup> X	-	-	-	-	-	X	-	-	
Bosch NDC-284/NUC-50051-Fxx/ <b>NUC-51051-Fxx</b>	Static	5.60 (Cayuga R2) <b>5.90 (Cayuga R6)</b>	R2	1	-	2	-	3	-	-/-	-	X	<sup>2)</sup> X	-	-	-	-	-	X	-	-	
Bosch NDI/NDN/NII/NIN/NTI-50022-V3/NCN-90022-F1	Static	5.80 (Cayuga R4)	R4	1	-	2	-	3	-	1/1	-	X	<sup>2)</sup> X	-	-	-	-	-	X	-	-	
Bosch NDN/NIN-50051-V3	Static	5.80 (Cayuga R4)	R4	1	-	2	-	3	-	1/1	-	X	<sup>2)</sup> X	-	-	-	-	-	X	-	-	
Bosch NPC/NUC-20002-F2/ <b>NUC-21002-F2</b>	Static	5.90 (Cayuga R4)	R4	1	-	2	-	3	-	-/-	-	X	<sup>2)</sup> X	-	-	-	-	-	X	-	-	
Bosch NPC/NUC-20012-F2/ <b>NUC-21012-F2</b>	Static	5.90 (Cayuga R4)	R4	1	-	2	-	3	-	-/-	-	X	<sup>2)</sup> X	-	-	-	-	-	X	-	-	
Bosch NWC/NWD-455 (Dinion/FlexiDome)	Static	4.10	R2	1	2	2	-	3	-	1/1	-	-	<sup>2)</sup> X	<sup>2)</sup> X	-	-	-	-	X	-	-	Edge Analytics: 1 global "IVA" trigger supported
Bosch NWC/NWD-495 (Dinion/FlexiDome)	Static		R2	1	2	2	-	3	-	1/1	-	-	<sup>2)</sup> X	<sup>2)</sup> X	-	-	-	-	X	-	-	Edge Analytics: 1 global "IVA" trigger supported
Bosch VEZ-211/221 (AutoDome Easy II)	Static	4.53	R2	1	-	2	-	3	-	2/1	X	-	<sup>2)</sup> X	<sup>2)</sup> X	-	-	-	-	X	-	-	
Bosch VOT-320VxxxH	Static	4.53	R2	1	-	2	-	3	-	2/2	(X)	-	<sup>2)</sup> X	<sup>2)</sup> X	-	-	-	-	X	-	-	Edge Analytics: 1 global "IVA" trigger supported Optional Pan/Tilt via RS485 (Pelco-D, AutoDome)
Bosch VOT-320VxxxL	Static	4.53	R2	1	-	2	-	3	-	2/2	(X)	-	<sup>2)</sup> X	<sup>2)</sup> X	-	-	-	-	X	-	-	Edge Analytics: 1 global "IVA" trigger supported Optional Pan/Tilt via RS485 (Pelco-D, AutoDome)
Bosch VJR-F801 Junior HD fixed	Static	4.54	R2	1	-	2	-	3	-	2/1	(X)	X	<sup>2)</sup> X	<sup>2)</sup> X	-	-	-	-	X	-	-	PTZ: Zoom Only

Device Name	Driver Type	Tested Firmware (in Cayuga Version)	Support from Cayuga Version	No. of Streams*					V/Cam	Digital I/O	PTZ	Audio**	VMD	4/Edge Analytics	Generic Events****	Tampering	VideoLoss	HTTPS	Multicast	SeeTec Analytics	Edge Storage	Notes
				MJPEG	MPEG-4	H.264	MxPEG	total														
Bosch VJR-811/821/831 (Autodome Junior HD)	Static	4.53	R2	1	-	2	-	3	-	2/1	x	x	2 <sup>1</sup> X	2 <sup>2</sup> X	-	-	-	-	x	-	-	
Bosch VG4 (AutoDome)	Static	3.50	R2	1	2	2	-	3	-	-/-	x	-	2 <sup>1</sup> X	2 <sup>2</sup> X	-	-	-	-	x	-	Edge Analytics: 1 global "IVA" trigger supported	
Bosch VG4 (AutoDome H.264-Generation)	Static	4.10	R2	1	-	2	-	3	-	-/-	x	-	2 <sup>1</sup> X	2 <sup>2</sup> X	-	-	-	-	x	-	Edge Analytics: 1 global "IVA" trigger supported	
Bosch VG5 700 Series AutoDome	Static	5.50	R2	1	-	2	-	3	-	2/1	x	x	2 <sup>1</sup> X	2 <sup>2</sup> X	-	-	-	-	x	-	-	
Bosch VG5 800 Series AutoDome HD	Static	4.53	R2	1	-	2	-	3	-	2/1	x	x	2 <sup>1</sup> X	2 <sup>2</sup> X	-	-	-	-	x	-	Edge Analytics: 1 global "IVA" trigger supported	
Bosch VG5-7220 (Autodome HD)	Static	5.90 (Cayuga R3)	R3	1	-	2	-	3	-	7/4	x	x	2 <sup>1</sup> X	2 <sup>2</sup> X	-	-	-	-	x	-	<sup>a</sup> 1X Edge Analytics: 1 global "IVA" trigger supported	
Bosch VG5-7028/7036 (Autodome)	Static	5.90 (Cayuga R4)	R4	1	-	2	-	3	-	7/4	x	x	2 <sup>1</sup> X	2 <sup>2</sup> X	-	-	2 <sup>1</sup> X	-	x	-	Edge Analytics: 1 global "IVA" trigger supported	
Bosch VideoJet X10 (SN)	Static	4.00	R2	1	2	2	-	3	-	4/4	x	x	2 <sup>1</sup> X	2 <sup>2</sup> X	-	-	2 <sup>1</sup> X	-	x	-	Edge Analytics: 1 global "IVA" trigger supported	
Bosch VideoJet X20 (SN)	Static	4.00	R2	1	2	2	-	3	-	4/4	x	x	2 <sup>1</sup> X	2 <sup>2</sup> X	-	-	2 <sup>1</sup> X	-	x	-	Edge Analytics: 1 global "IVA" trigger supported	
Bosch VideoJet X20 XF E	Static	5.50	R2	1	-	2	-	3	-	4/1	x	x	2 <sup>1</sup> X	-	-	-	2 <sup>1</sup> X	-	x	-	-	
Bosch VideoJet X40 (SN)	Static	4.00	R2	1	2	2	-	3	-	4/4	x	x	2 <sup>1</sup> X	2 <sup>2</sup> X	-	-	2 <sup>1</sup> X	-	x	-	Edge Analytics: 1 global "IVA" trigger supported	
Bosch VideoJet X40 XF E	Static	5.50	R2	1	-	2	-	3	-	4/1	x	x	2 <sup>1</sup> X	-	-	-	2 <sup>1</sup> X	-	x	-	-	
Bosch VIP X1	Static	2.52	R2	1	2	-	-	3	-	4/1	x	-	2 <sup>1</sup> X	-	-	-	2 <sup>1</sup> X	-	x	-	-	
Bosch VIP X1 XF	Static	4.11	R2	1	-	2	-	3	-	2/2	x	x	2 <sup>1</sup> X	2 <sup>2</sup> X	-	-	2 <sup>1</sup> X	-	x	-	Edge Analytics: 1 global "IVA" trigger supported	
Bosch VIP X2	Static	2.52	R2	1	2	-	-	3	-	4/1	x	x	2 <sup>1</sup> X	-	-	-	2 <sup>1</sup> X	-	x	-	-	
Bosch VIP X16 XF-E/ <b>VJM-4016</b>	Static	5.70 (Cayuga R2) <b>5.92 (Cayuga R6)</b>	R2	1	-	2	-	3	-	4/1	x	x	2 <sup>1</sup> X	-	-	-	2 <sup>1</sup> X	-	x	-	You have to use same streaming parameters (frame rate etc.) for all channels	
Bosch VIPX1600M4S	Static	4.10	R2	1	2	2	-	3	-	4/4	x	-	2 <sup>1</sup> X	2 <sup>2</sup> X	-	-	2 <sup>1</sup> X	-	x	-	Edge Analytics: 1 global "IVA" trigger supported	
Bosch VIP-X1600-XFM4	Static	4.20	R2	1	-	2	-	3	-	1/1	x	x	2 <sup>1</sup> X	2 <sup>2</sup> X	-	-	2 <sup>1</sup> X	-	x	-	Edge Analytics: 1 global "IVA" trigger supported	
<b>Canon VB-H43</b>	<b>Generic Canon</b>	<b>V1.0.0 (Cayuga R5)</b>	<b>R5</b>	<b>1</b>	<b>-</b>	<b>2</b>	<b>-</b>	<b>3</b>	<b>-</b>	<b>1/2</b>	<b>-</b>	<b>x</b>	<b>1<sup>1</sup>X</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>x</b>	<b>-</b>	<b>-</b>	<b>Motion Detection has to be set manually on the camera before reading capabilities</b> <b>2nd H.264 stream has to be activated manually on the camera before reading capabilities</b>	
Canon VB-M40	Static	1.0.3	R2	1	-	1	-	1	-	-/-	x	x	-	-	-	-	-	-	-	-	System time of camera and Cayuga server have to be synchronized	
Canon VB-M600/700	Static	1.0.3	R2	1	-	1	-	1	-	-/-	-	x	-	-	-	-	-	-	-	-	System time of camera and Cayuga server have to be synchronized	
<b>Canon VB-M620D</b>	<b>Generic Canon</b>	<b>1.0.0 (Cayuga R5)</b>	<b>R5</b>	<b>1</b>	<b>-</b>	<b>2</b>	<b>-</b>	<b>3</b>	<b>-</b>	<b>1/2</b>	<b>-</b>	<b>x</b>	<b>1<sup>1</sup>X</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>x</b>	<b>-</b>	<b>-</b>	<b>Motion Detection has to be set manually on the camera before reading capabilities</b> <b>2nd H.264 stream has to be activated manually on the camera before reading capabilities</b>	
Canon VB-S30D	Static	1.1.1 (Cayuga R5)	R5	1	-	1	-	2	-	1/1	x	x	-	-	-	-	-	-	-	-	System time of camera and Cayuga server have to be synchronized	
<b>Canon VB-S805D</b>	<b>Generic Canon</b>	<b>V1.0.1 (Cayuga R5)</b>	<b>R5</b>	<b>1</b>	<b>-</b>	<b>2</b>	<b>-</b>	<b>3</b>	<b>-</b>	<b>1/2</b>	<b>x</b>	<b>x</b>	<b>1<sup>1</sup>X</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>x</b>	<b>-</b>	<b>-</b>	<b>Motion Detection has to be set manually on the camera before reading capabilities</b> <b>2nd H.264 stream has to be activated manually on the camera before reading capabilities</b>	
Commend B_CP_CAM	Static		R2	1	-	-	-	1	-	-/-	-	-	-	-	-	-	-	-	-	-	-	
Commend WS 200 CA Series	Static	5.40.9.2	R3	3	-	3	-	6	-	-/-	-	-	1 <sup>1</sup> X	-	-	1 <sup>1</sup> X	-	x	x	-	-	
Convicon CC-6000	Static	V1.103A-034	R2	-	-	1	-	1	-	2/2	x	x	1 <sup>1</sup> X	-	-	-	-	-	-	-	-	
Convicon CC-6004	Static	V1.103C-003	R2	-	-	1	-	1	-	4/4	x	x	1 <sup>1</sup> X	-	-	-	-	-	-	-	-	
Convicon CC-6306/6357/6362/6604DIR-B/6605DIR-B	Static	V1.104A-013	R2	-	-	1	-	1	-	1/1	-	x	1 <sup>1</sup> X	-	-	-	-	-	-	-	-	
Convicon CC-6331/6337(-G)/6400(-G)	Static	V1.103H-044	R2	-	-	1	-	1	-	4/2	x	x	1 <sup>1</sup> X	-	-	-	-	-	-	-	-	
Convicon CC-6353/6358/6601-B	Static		R2	-	-	1	-	1	-	1/1	-	x	1 <sup>1</sup> X	-	-	-	-	-	-	-	-	
Convicon CC-6355/6361/6602-B	Static	V1.104A-013	R2	-	-	1	-	1	-	-/-	-	-	1 <sup>1</sup> X	-	-	-	-	-	-	-	-	

Device Name	Driver Type	Tested Firmware (in Cayuga Version)	Support from Cayuga Version	No. of Streams*					V/Cam	Digital I/O	PTZ	Audio**	VMD	4Edge Analytics	Generic Events****	Tampering	VideoLoss	HTTPS	Multicast	See Tec Analytics	Edge Storage	Notes
				MJPEG	MPEG-4	H.264	MxPEG	total														
Convicon CC-7130/7131	Static	V1.103A-034	R2	-	-	1	-	1	-	1/1	-	x	<sup>1</sup> X	-	-	-	-	-	-	-	-	
Convicon CC-7200	Static	V1.103A-034	R2	-	-	1	-	1	-	1/1	x	x	<sup>1</sup> X	-	-	-	-	-	-	-	-	PTZ: Zoom only
Convicon CC-8012	Static	2.0.7	R2	1	-	1	-	1	-	2/1	x	x	<sup>1</sup> X	-	-	-	-	-	-	-	-	Very high PTZ latency with Firmware 2.0.7
Convicon CC-8111/8213/8313/8413	Static	1.1.3.001	R2	2	-	2	-	2	-	1/1	(x)	x	<sup>1</sup> X	-	-	-	-	-	-	-	-	Motion Detection not available for MJPEG Optional Pan/Tilt via RS485
Convicon CC-8131/8233/8333/8433	Static	1.1.3.001	R2	2	-	2	-	2	-	1/1	(x)	x	<sup>1</sup> X	-	-	-	-	-	-	-	-	Motion Detection not available for MJPEG Optional Pan/Tilt via RS485
Convicon CC-8151/8353/8453	Static	1.1.3.001	R2	2	-	2	-	2	-	1/1	(x)	x	<sup>1</sup> X	-	-	-	-	-	-	-	-	Motion Detection not available for MJPEG Optional Pan/Tilt via RS485
Convicon CC-8171	Static	1.1.3.001	R2	2	-	2	-	2	-	1/1	(x)	x	<sup>1</sup> X	-	-	-	-	-	-	-	-	Motion Detection not available for MJPEG Optional Pan/Tilt via RS485
Convicon CC-8644-5	Static	1.1.3.001	R2	2	-	2	-	2	-	6/1	x	x	<sup>1</sup> X	-	-	-	-	-	-	-	-	Motion Detection not available for MJPEG
Convicon V400	Static		R2	1	-	-	-	1	-	4/4	-	-	-	-	-	-	-	-	-	-	-	
Convicon V410	Static		R2	1	-	-	-	1	-	4/4	-	-	-	-	-	-	-	-	-	-	-	
Convicon V600	Static	4.7.2	R2	1	-	-	-	1	-	4/4	-	-	-	-	-	-	-	-	-	-	-	
Convicon V610	Static		R2	1	-	-	-	1	-	4/4	-	-	-	-	-	-	-	-	-	-	-	
D-Link DCS-2230	Static	1.20.00 (Cayuga R3)	R3	1	-	1	-	1	-	1/1	-	x	<sup>1</sup> X	-	-	-	-	x	-	-	-	
D-Link DCS-3716	Static	1.10.01 (Cayuga R3)	R3	1	-	1	-	1	-	2/1	-	x	<sup>1</sup> X	-	-	-	-	x	-	-	-	
D-Link DCS-6010L	Static	1.01.18 (Cayuga R3)	R3	1	-	1	-	1	-	-	-	x	<sup>1</sup> X	-	-	-	-	x	-	-	-	DeWarping not supported Resolution 1600x1200 shows corrupt image (camera issue)
D-Link DCS-6210	Static		R3	1	-	1	-	1	-	1/1	-	x	<sup>1</sup> X	-	-	-	-	x	-	-	-	
D-Link DCS-6511	Static	1.12.0.6 (Cayuga R3)	R3	1	-	1	-	1	-	1/1	-	x	<sup>1</sup> X	-	-	-	-	x	-	-	-	
D-Link DCS-7513	Static	1.01.04 (Cayuga R3)	R3	1	-	1	-	1	-	1/1	-	x	<sup>1</sup> X	-	-	-	-	x	-	-	-	
<b>Dahua DH-IPC-HF81200E</b>	<b>Generic Onvif Profile S</b>	<b>2.400.General 00.1.R (Cayuga R5)</b>	<b>R5</b>	<b>2</b>	<b>-</b>	<b>2</b>	<b>-</b>	<b>2</b>	<b>-</b>	<b>-1</b>	<b>-</b>	<b>x</b>	<b><sup>1</sup>X</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>If motion detection event is used same stream settings have to be set manually for Code-Stream Type 'Motion' as Code-Stream Type 'General' via web front end of the camera (firmware issue)</b>
Dahua DH-IPC-HDBW5300/5302, DH-IPC-HFW5300C/5302C	Static	2.420.0000.0.R (Cayuga R5)	R5	2	-	2	-	2	-	2/1	-	x	<sup>2</sup> X	-	-	-	-	-	-	-	-	Motion Detection has a minimum dead time of 30 seconds MJPEG high resolution may show corrupt images (firmware issue)
Dahua DH-IPC-HF8301E	Static	2.400.0000.1.R (Cayuga R5)	R5	2	-	2	-	2	-	2/1	-	x	<sup>2</sup> X	-	-	-	-	-	-	-	-	Motion Detection has a minimum dead time of 30 seconds MJPEG high resolution may show corrupt images (firmware issue)
Dahua DH-SD6AW230-HNI	Static	2.400.0000.1.R	R5	2	-	2	-	2	-	7/2	x	x	<sup>2</sup> X	-	-	-	-	-	-	-	-	Motion Detection has a minimum dead time of 30 seconds MJPEG high resolution may show corrupt images (firmware issue)
Dallmeier DF-3000IP / DDF-3000IPV / Microstreamer	Static	2.4.9	R2	-	1	-	-	1	-	-	-	-	-	-	-	-	-	-	-	-	-	
Dallmeier DDF4010HDV	Static	3.3.3.7	R2	1	-	1	-	1	-	-	-	-	-	-	-	-	-	-	-	-	-	
Dallmeier DF4510HD/DDF4510HDV	Static	6.1.1.8	R2	1	-	1	-	1	-	-	-	-	-	-	-	-	-	-	-	-	-	
Dallmeier DF4910HD/DDF4910HDV	Static	6.1.1.8	R2	1	-	1	-	1	-	-	-	-	-	-	-	-	-	-	-	-	-	
Dallmeier DDZ4010/4020-YY/HS/HD	Static	3.3.3.7	R2	1	-	1	-	1	-	-	x	-	-	-	-	-	-	-	-	-	-	
Etrovision EV3151/3150A	Static	2.0.7	R2	1	-	1	-	1	-	2/1	x	x	<sup>1</sup> X	-	-	-	-	-	-	-	-	Very high PTZ latency with Firmware 2.0.7
Etrovision EV8180A/8581A-C/8580A-C/8781A-C/8782A/8582A-D	Static	1.1.3.001	R2	2	-	2	-	2	-	1/1	(x)	x	<sup>1</sup> X	-	-	-	-	-	-	-	-	Motion Detection not available for MJPEG Optional Pan/Tilt via RS485
Etrovision EV8180U/8581U-C/8580U-C/8781U-C/8581U-B	Static	1.1.3.001	R2	2	-	2	-	2	-	1/1	(x)	x	<sup>1</sup> X	-	-	-	-	-	-	-	-	Motion Detection not available for MJPEG Optional Pan/Tilt via RS485
Etrovision EV8180Q/8581Q-BD/8580Q-CD/8781Q-CD/8782Q-BD	Static	1.1.3.001	R2	2	-	2	-	2	-	1/1	(x)	x	<sup>1</sup> X	-	-	-	-	-	-	-	-	Motion Detection not available for MJPEG Optional Pan/Tilt via RS485

Device Name	Driver Type	Tested Firmware (in Cayuga Version)	Support from Cayuga Version	No. of Streams*					V/Cam	Digital I/O	PTZ	Audio**	VMD	4Edge Analytics	Generic Events****	Tampering	VideoLoss	HTTPS	Multicast	SeeTec Analytics	Edge Storage	Notes
				MJPEG	MPEG-4	H.264	MxPEG	total														
Etrovision EV8180F	Static	1.1.3.001	R2	2	-	2	-	2	-	1/1	(x)	x	1 <sup>1</sup> X	-	-	-	-	-	-	-	-	Motion Detection not available for MJPEG Optional Pan/Tilt via RS485
Etrovision EV8280U-MD	Static	1.1.3.001	R2	2	-	2	-	2	-	6/1	x	x	1 <sup>1</sup> X	-	-	-	-	-	-	-	-	Motion Detection not available for MJPEG
<b>Flir PT-618E</b>	<b>Generic Flir</b>	<b>Nexus V2.5.16.0</b>	<b>R6</b>	<b>1</b>	<b>-</b>	<b>1</b>	<b>-</b>	<b>1</b>	<b>-</b>	<b>-/-</b>	<b>x</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>This camera model identifies as 2 channel device for thermal and standard camera</b>
Flir TrafiBot HD	Static	4.14.0 (Cayuga R4)	R4	2	-	2	-	2	-	2/2	x	x	1 <sup>1</sup> X	-	-	x	-	-	-	-	-	
Ganz ZN-NH21VE/DNT352VE/D312VPE	Static	1.7.0	R2	1	-	1	-	1	-	1/1	-	x	1 <sup>1</sup> X	3 <sup>3</sup> X	-	-	-	x	-	-	-	Edge Analytics: 1 global trigger supported for all zones and rules
Ganz ZN-S1000VE/S4000VE/RS4012VE/RS4040VE	Static	1.7.0	R2	1	1	1	-	1	-	2/2	x	x	1 <sup>1</sup> X	3 <sup>3</sup> X	-	-	-	x	-	-	-	Edge Analytics: 1 global trigger supported for all zones and rules
Ganz ZN-S4000L	Static	1.2.0 (Cayuga R2)	R2	-	-	1	-	1	-	4/4	x	x	1 <sup>1</sup> X	-	-	-	-	-	-	-	-	
Ganz ZN-VS801P	Static	3.2.54_C	R2	1	1	-	-	1	-	2/2	-	-	2 <sup>2</sup> X	-	-	-	-	-	-	-	-	
Ganz ZN-D100VE	Static	1.7.0	R2	2	-	2	-	2	-	-/-	-	x	1 <sup>1</sup> X	3 <sup>3</sup> X	-	-	-	x	-	-	-	Edge Analytics: 1 global trigger supported for all zones and rules
Ganz ZN-NH/NHW11VPE, DT/DNT/DWNT350VPE(L), DNT750VPE-IR	Static	1.7.0	R2	2	-	2	-	2	-	1/1	(x)	x	1 <sup>1</sup> X	3 <sup>3</sup> X	-	-	-	x	-	-	-	Edge Analytics: 1 global trigger supported for all zones and rules Optional Pan/Tilt via RS485
Ganz ZN-PTZW36VP(-XT)/PTZ37VP-XT	Static	1.7.0	R2	2	-	2	-	2	-	4/2	x	x	1 <sup>1</sup> X	3 <sup>3</sup> X	-	-	-	x	-	-	-	Edge Analytics: 1 global trigger supported for all zones and rules
Ganz ZN-PTZ500VPE	Static	1.7.0	R2	2	-	2	-	2	-	1/1	x	x	1 <sup>1</sup> X	3 <sup>3</sup> X	-	-	-	x	-	-	-	Edge Analytics: 1 global trigger supported for all zones and rules
Grandeye Oncam Evolution	Static	1.0.10	R2	2	-	1	-	2	-	1/-	(X)	x	1 <sup>1</sup> X	-	-	-	-	-	-	-	-	Dewarping + Virtual PTZ in Cayuga client supported Motion Detection not available for MJPEG
Grandeye Oncam Halocam IPC	Static	0.39.14	R2	1	-	-	-	1	x	-/-	(X)	-	1 <sup>1</sup> X	-	-	-	-	-	-	-	-	Dewarping + Virtual PTZ on camera and in Cayuga client supported Motion Detection only available in fisheye mode
Grandeye Oncam Halocam IPW	Static	0.39.14	R2	1	-	-	-	1	x	-/-	(X)	-	1 <sup>1</sup> X	-	-	-	-	-	-	-	-	Dewarping + Virtual PTZ on camera and in Cayuga client supported Motion Detection only available in fisheye mode
Grandeye Oncam Halocam (H.264 Generation)	Static	2.1.2	R2	2	-	1	-	2	x	-/1	(X)	-	1 <sup>1</sup> X	-	-	-	-	-	-	-	-	Dewarping + Virtual PTZ on camera and in Cayuga client supported Motion Detection only available in fisheye mode Multistreaming only available for fisheye
Grundig GCI-C0735P/C0745P (Onvif)	Static		R2	1	-	1	-	1	-	1/-	x	x	2 <sup>2</sup> X	-	-	-	-	-	-	-	-	Streaming parameters have to be set directly on the device
Grundig GCI-C0735P/C0745P	Static	720140207ANS (Cayuga R4)	R4	1	-	2	-	2	-	4/1	x	x	1 <sup>1</sup> X	-	-	-	-	x	-	-	-	
Grundig GEC-D2201AR (Onvif)	Static	720120223NS	R2	1	-	1	-	1	-	1/-	-	x	2 <sup>2</sup> X	-	-	-	-	-	-	-	-	Streaming parameters have to be set directly on the device
Grundig GCI-H0503B (Onvif)	Static	720111230NS	R2	1	-	1	-	1	-	1/-	-	x	2 <sup>2</sup> X	-	-	-	-	-	-	-	-	Streaming parameters have to be set directly on the device
Grundig GCI-H0522V/H0602B (Onvif)	Static	720120117NS	R2	1	-	1	-	1	-	1/-	-	x	2 <sup>2</sup> X	-	-	-	-	-	-	-	-	Streaming parameters have to be set directly on the device
Grundig GCI-K0322V/K0503B/K0523T (Onvif)	Static	720120117NS	R2	1	-	1	-	1	-	1/-	-	x	2 <sup>2</sup> X	-	-	-	-	-	-	-	-	Streaming parameters have to be set directly on the device
Grundig GCI-K0512W (Onvif)	Static	720120117NS	R2	1	-	1	-	1	-	-/-	-	-	2 <sup>2</sup> X	-	-	-	-	-	-	-	-	Streaming parameters have to be set directly on the device
Grundig GCI-K0779P/K1779P (Onvif)	Static	GR20120522NSA	R2	1	-	1	-	1	-	1/-	x	x	2 <sup>2</sup> X	-	-	-	-	-	-	-	-	Streaming parameters have to be set directly on the device
Grundig GCI-K0779P/K1779P	Static	gr20140124NSA (Cayuga R4)	R4	1	-	2	-	2	-	4/2	x	x	1 <sup>1</sup> X	-	-	-	-	x	-	-	-	
Grundig GCI-K1523D/K1526D/V(H)/K1585V(-1)/K1586V(-1)/K1526T(H)/K0589T(H)/K0589T(-1)	Static	gr20140124NSA (Cayuga R4)	R4	1	-	2	-	2	-	1/1	-	x	1 <sup>1</sup> X	-	-	x	-	x	-	-	-	Tampering has to be activated manually on the camera
<b>Hikvision DS-2CD2032-I</b>	<b>Generic Hikvision</b>	<b>V5.2.0 (Cayuga R5)</b>	<b>R5</b>	<b>1</b>	<b>-</b>	<b>2</b>	<b>-</b>	<b>2</b>	<b>-</b>	<b>-/-</b>	<b>-</b>	<b>-</b>	<b>1<sup>1</sup>X</b>	<b>-</b>	<b>-</b>	<b>1<sup>1</sup>X</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	
<b>Hikvision DS-2CD2412F-IW</b>	<b>Generic Hikvision</b>	<b>V5.2.0 (Cayuga R5)</b>	<b>R5</b>	<b>1</b>	<b>-</b>	<b>2</b>	<b>-</b>	<b>2</b>	<b>-</b>	<b>1/1</b>	<b>-</b>	<b>x</b>	<b>1<sup>1</sup>X</b>	<b>-</b>	<b>-</b>	<b>1<sup>1</sup>X</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	

Device Name	Driver Type	Tested Firmware (in Cayuga Version)	Support from Cayuga Version	No. of Streams*					V/Cam	Digital I/O	PTZ	Audio**	VMD	4Edge Analytics	Generic Events****	Tampering	VideoLoss	HTTPS	Multicast	See Tec Analytics	Edge Storage	Notes
				MJPEG	MPEG-4	H.264	MxPEG	total														
<b>Hikvision DS-2CD4024F-A</b>	<b>Generic Hikvision</b>	<b>V5.1.0 (Cayuga R5)</b>	<b>R5</b>	<b>1</b>	<b>-</b>	<b>2</b>	<b>-</b>	<b>2</b>	<b>-</b>	<b>1/1</b>	<b>-</b>	<b>x</b>	<b>1<sup>1</sup>x</b>	<b>-</b>	<b>-</b>	<b>1<sup>1</sup>x</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	
<b>Hikvision DS-2CD2432-IW</b>	<b>Generic Hikvision</b>	<b>V5.2.0 (Cayuga R5)</b>	<b>R5</b>	<b>1</b>	<b>-</b>	<b>2</b>	<b>-</b>	<b>2</b>	<b>-</b>	<b>1/1</b>	<b>-</b>	<b>x</b>	<b>1<sup>1</sup>x</b>	<b>-</b>	<b>-</b>	<b>1<sup>1</sup>x</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	
<b>Hikvision DS-2CD2532F-I</b>	<b>Generic Hikvision</b>	<b>V5.2.0 (Cayuga R5)</b>	<b>R5</b>	<b>1</b>	<b>-</b>	<b>2</b>	<b>-</b>	<b>2</b>	<b>-</b>	<b>-/-</b>	<b>-</b>	<b>-</b>	<b>1<sup>1</sup>x</b>	<b>-</b>	<b>-</b>	<b>1<sup>1</sup>x</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	
<b>Hikvision DS-2CD4332FWD-IZS</b>	<b>Generic Hikvision</b>	<b>V5.2.0 (Cayuga R5)</b>	<b>R5</b>	<b>1</b>	<b>-</b>	<b>2</b>	<b>-</b>	<b>2</b>	<b>-</b>	<b>2/2</b>	<b>-</b>	<b>x</b>	<b>1<sup>1</sup>x</b>	<b>-</b>	<b>-</b>	<b>1<sup>1</sup>x</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	
<b>Hikvision DS-2CD6026FHWD-A</b>	<b>Generic Hikvision</b>	<b>V5.1.0 (Cayuga R5)</b>	<b>R5</b>	<b>1</b>	<b>-</b>	<b>2</b>	<b>-</b>	<b>2</b>	<b>-</b>	<b>1/1</b>	<b>-</b>	<b>x</b>	<b>1<sup>1</sup>x</b>	<b>-</b>	<b>-</b>	<b>1<sup>1</sup>x</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	
Hikvision DS-2CD7133-E	Static	V3.2	R2	1	-	2	-	2	-	-/-	-	-	1 <sup>1</sup> x	-	-	-	-	-	-	-	-	
Hikvision DS-2CD7153-E	Static	V3.2	R2	1	-	2	-	2	-	-/-	-	-	1 <sup>1</sup> x	-	-	-	-	-	-	-	-	
Hikvision DS-2CD7233/8233	Static	V3.2	R2	1	-	2	-	2	-	-/-	-	-	1 <sup>1</sup> x	-	-	-	-	-	-	-	-	
Hikvision DS-2CD7253	Static	V3.2	R2	1	-	2	-	2	-	-/-	-	x	1 <sup>1</sup> x	-	-	-	-	-	-	-	-	
Hikvision DS-2CD7254	Static	V3.2	R2	1	-	2	-	2	-	-/-	-	x	1 <sup>1</sup> x	-	-	-	-	-	-	-	-	
Hikvision DS-2CD7264/8264	Static	V3.2	R2	1	-	2	-	2	-	-/-	-	-	1 <sup>1</sup> x	-	-	-	-	-	-	-	-	
Hikvision DS-2CD7283	Static	V3.2	R2	1	-	2	-	2	-	-/-	-	-	1 <sup>1</sup> x	-	-	-	-	-	-	-	-	
Hikvision DS-2CD733	Static	V3.2	R2	1	-	2	-	2	-	2/2	-	x	1 <sup>1</sup> x	-	-	-	-	-	-	-	-	
Hikvision DS-2CD753	Static	V3.2	R2	1	-	2	-	2	-	2/2	-	x	1 <sup>1</sup> x	-	-	-	-	-	-	-	-	
Hikvision DS-2CD754	Static	V3.2	R2	1	-	2	-	2	-	2/2	-	x	1 <sup>1</sup> x	-	-	-	-	-	-	-	-	
Hikvision DS-2CD762/862	Static	V2.0	R2	-	-	1	-	1	-	1/1	-	x	1 <sup>1</sup> x	-	-	-	-	-	-	-	-	
Hikvision DS-2CD763	Static	V3.2	R2	1	-	2	-	2	-	2/2	-	x	1 <sup>1</sup> x	-	-	x	-	-	-	-	-	
Hikvision DS-2CD783	Static	V3.2	R2	1	-	2	-	2	-	2/2	-	x	1 <sup>1</sup> x	-	-	-	-	-	-	-	-	
Hikvision DS-2CD793	Static	V3.2	R2	1	-	2	-	2	-	2/2	-	x	1 <sup>1</sup> x	-	-	-	-	-	-	-	-	
Hikvision DS-2CD8133	Static	V3.2	R2	1	-	2	-	2	-	-/-	-	x	1 <sup>1</sup> x	-	-	-	-	-	-	-	-	
Hikvision DS-2CD8153	Static	V3.2	R2	1	-	2	-	2	-	-/-	-	-	1 <sup>1</sup> x	-	-	-	-	-	-	-	-	
Hikvision DS-2CD8253	Static	V3.2	R2	1	-	2	-	2	-	-/-	-	-	1 <sup>1</sup> x	-	-	-	-	-	-	-	-	
Hikvision DS-2CD8254	Static	V3.2	R2	1	-	2	-	2	-	-/-	-	-	1 <sup>1</sup> x	-	-	-	-	-	-	-	-	
Hikvision DS-2CD8283	Static	V3.2	R2	1	-	2	-	2	-	-/-	-	-	1 <sup>1</sup> x	-	-	-	-	-	-	-	-	
Hikvision DS-2CD833	Static	V3.2	R2	1	-	2	-	2	-	1/1	-	x	1 <sup>1</sup> x	-	-	-	-	-	-	-	-	
Hikvision DS-2CD853F-E	Static	V3.2	R2	1	-	2	-	2	-	1/1	-	x	1 <sup>1</sup> x	-	-	x	-	-	-	-	-	
Hikvision DS-2CD854	Static	V3.2	R2	1	-	2	-	2	-	1/1	-	x	1 <sup>1</sup> x	-	-	-	-	-	-	-	-	
Hikvision DS-2CD863	Static	V3.2	R2	1	-	2	-	2	-	1/1	-	x	1 <sup>1</sup> x	-	-	x	-	-	-	-	-	
Hikvision DS-2CD883	Static	V3.2	R2	1	-	2	-	2	-	1/1	-	x	1 <sup>1</sup> x	-	-	-	-	-	-	-	-	
Hikvision DS-2CD886	Static	V2.0	R2	-	-	1	-	1	-	4/3	-	x	1 <sup>1</sup> x	-	-	-	-	-	-	-	-	
Hikvision DS-2CD893	Static	V3.2	R2	1	-	2	-	2	-	1/1	-	x	1 <sup>1</sup> x	-	-	-	-	-	-	-	-	
Hikvision DS-2DF1-401H	Static	V3.1.0	R2	2	-	2	-	2	-	2/2	x	x	1 <sup>1</sup> x	-	-	-	-	-	-	-	-	
Hikvision DS-2DF1-5702/572/5732	Static	V4.0.0	R2	-	-	2	-	2	-	1/1	x	x	1 <sup>1</sup> x	-	-	-	-	-	-	-	-	
Hikvision DS-2DF1-570A/57A/573A	Static	V1.0.0beta	R2	2	-	2	-	2	-	1/1	x	x	1 <sup>1</sup> x	-	-	-	-	-	-	-	-	
Hikvision DS-2DF1-714/715/718	Static	V3.10	R2	2	-	2	-	2	-	2/2	x	x	1 <sup>1</sup> x	-	-	-	-	-	-	-	-	
Hikvision DS-2DF5284-A	Static	V5.1.4 (Cayuga R3)	R3	1	-	2	-	2	-	7/2	x	x	1 <sup>1</sup> x	-	-	-	-	-	-	-	-	
Hikvision DS-6101	Static	V2.0	R2	-	-	2	-	2	-	1/1	-	-	-	-	-	-	-	-	-	-	-	
IDS VSE	Static	V1.2.1.0	R2	1	-	1	-	2	-	-/-	-	-	-	-	-	-	-	-	-	-	-	
Interlogix TVD-1103	Static	V5.0.j (Cayuga R4)	R4	1	-	2	-	2	-	1/1	-	x	1 <sup>1</sup> x	-	-	-	-	-	-	-	-	
Interlogix TVD-M1210V/M1225V-2-P	Static	V3.0.e	R2	1	-	2	-	2	-	2/2	-	x	1 <sup>1</sup> x	-	-	x	-	-	-	-	-	

Device Name	Driver Type	Tested Firmware (in Cayuga Version)	Support from Cayuga Version	No. of Streams*					V/Cam	Digital I/O	PTZ	Audio**	VMD	4Edge Analytics	Generic Events****	Tampering	VideoLoss	HTTPS	Multicast	See Tec Analytics	Edge Storage	Notes
				MJPEG	MPEG-4	H.264	MxPEG	total														
Interlogix TVC-M1220-1-P	Static	V3.0.e	R2	1	-	2	-	2	-	1/1	-	x	<sup>1</sup> X	-	-	x	-	-	-	-	-	
Interlogix TVC/TVDM1245E-2M-P	Static	V3.1.h	R2	1	-	2	-	2	-	-/-	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	-	
Interlogix TVD-M2210V/M2225V-2-P	Static	V3.0.e	R2	1	-	2	-	2	-	2/2	-	x	<sup>1</sup> X	-	-	-	-	-	-	-	-	
Interlogix TVD-M2210W-4-P	Static	V3.0.e	R2	1	-	2	-	2	-	-/-	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	-	
Interlogix TVD-M3210V/M3225V-2-P	Static	V3.0.e	R2	1	-	2	-	2	-	2/2	-	x	<sup>1</sup> X	-	-	-	-	-	-	-	-	
Interlogix TVC-M2220-1-P	Static	V3.0.e	R2	1	-	2	-	2	-	1/1	-	x	<sup>1</sup> X	-	-	x	-	-	-	-	-	
Interlogix TVC-M3220-1-P	Static	V3.0.e	R2	1	-	2	-	2	-	1/1	-	x	<sup>1</sup> X	-	-	-	-	-	-	-	-	
Interlogix TVC-M5220-1-P	Static	V3.0.e	R2	1	-	2	-	2	-	1/1	-	x	<sup>1</sup> X	-	-	-	-	-	-	-	-	
Interlogix TVD-M5225V-4-P	Static	V3.0.e	R2	1	-	2	-	2	-	2/2	-	x	<sup>1</sup> X	-	-	-	-	-	-	-	-	
Interlogix TVD-N210V-2-P	Static	V3.0.e	R2	1	-	2	-	2	-	2/2	-	x	<sup>1</sup> X	-	-	-	-	-	-	-	-	
Interlogix TVD-N210W-4-P	Static	V3.0.e	R2	1	-	2	-	2	-	-/-	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	-	
Interlogix TVC-N220-1-P	Static	V3.0.e	R2	1	-	2	-	2	-	1/1	-	x	<sup>1</sup> X	-	-	-	-	-	-	-	-	
Interlogix TVC/TVDM225E-2M-P	Static	V3.1.h	R2	1	-	2	-	2	-	-/-	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	-	
Interlogix TVC-N240-1P	Static	V3.0.e	R2	1	-	2	-	2	-	1/1	-	x	<sup>1</sup> X	-	-	-	-	-	-	-	-	
Interlogix TVD-N245V-2-P	Static	V3.0.e	R2	1	-	2	-	2	-	2/2	-	x	<sup>1</sup> X	-	-	-	-	-	-	-	-	
Interlogix UVP-N120P-36X-P	Static	V3.0.1	R2	2	-	2	-	2	-	2/2	x	x	<sup>1</sup> X	-	-	-	-	-	-	-	-	
IQinVision IQD30/IQM30/IQ030	Static	V3.4/6 (Cayuga R3)	R2	1	-	2	-	2	-	-/-	-	x	<sup>2</sup> X	-	-	-	-	-	-	-	Multistreaming support requires Cayuga R3 or later	
IQinVision IQD31/IQM31/IQ031	Static	V3.4/6 (Cayuga R3)	R2	1	-	2	-	2	-	-/-	-	x	<sup>2</sup> X	-	-	-	-	-	-	-	Multistreaming support requires Cayuga R3 or later	
IQinVision IQD32/IQM32/IQ032	Static	V3.4/6 (Cayuga R3)	R2	1	-	2	-	2	-	-/-	-	x	<sup>2</sup> X	-	-	-	-	-	-	-	Multistreaming support requires Cayuga R3 or later	
IQinVision IQD52/IQM52	Static	V4.0/069 (Cayuga R4)	R4	3	-	3	-	3	-	-/-	-	x	<sup>2</sup> X	-	-	-	-	x	-	-	-	
IQinVision IQ040/IQD40	Static	3.0/9	R2	1	-	-	-	1	-	-/-	-	-	<sup>2</sup> X	-	-	-	-	-	-	-	Only maximum resolution available. Lower resolutions can only be cropped.	
IQinVision IQ041/IQD41	Static	3.0/9	R2	1	-	-	-	1	-	-/-	-	-	<sup>2</sup> X	-	-	-	-	-	-	-	Only maximum resolution available. Lower resolutions can only be cropped.	
IQinVision IQ042/IQD42	Static	3.0/9	R2	1	-	-	-	1	-	-/-	-	-	<sup>2</sup> X	-	-	-	-	-	-	-	Only maximum resolution available. Lower resolutions can only be cropped.	
IQinVision IQ510	Static	V2.8/6	R2	1	-	-	-	1	-	-/-	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	cropping supported	
IQinVision IQ511	Static	V2.8/6	R2	1	-	-	-	1	-	-/-	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	cropping supported	
IQinVision IQ540	Static	V3.0/8	R2	1	-	-	-	1	-	-/-	-	-	<sup>2</sup> X	-	-	-	-	-	-	-	cropping supported	
IQinVision IQ541	Static	V3.0/8	R2	1	-	-	-	1	-	-/-	-	-	<sup>2</sup> X	-	-	-	-	-	-	-	cropping supported	
IQinVision IQ542	Static	V3.0/8	R2	1	-	-	-	1	-	-/-	-	-	<sup>2</sup> X	-	-	-	-	-	-	-	cropping supported	
IQinVision IQ711/751	Static	V3.0/9	R2	1	-	-	-	1	-	1/1	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	cropping supported	
IQinVision IQ702/752	Static	V3.0/9	R2	1	-	-	-	1	-	1/1	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	cropping supported	
IQinVision IQ703/753	Static	V3.0/9	R2	1	-	-	-	1	-	1/1	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	cropping supported	
IQinVision IQ705/755	Static	V3.0/9	R2	1	-	-	-	1	-	1/1	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	cropping supported	
IQinVision IQ732	Static	V3.0/9	R2	1	-	1	-	1	-	1/1	-	x	<sup>2</sup> X	-	-	-	-	-	-	-	Motion Detection requires activated standard recording	
IQinVision IQ761	Static	V3.4.2	R2	3	-	3	-	3	-	1/1	-	x	<sup>2</sup> X	-	-	-	-	-	-	-	Motion Detection not available for MJPEG	
IQinVision IQ762	Static	V3.4.2	R2	3	-	3	-	3	-	1/1	-	x	<sup>2</sup> X	-	-	-	-	-	-	-	Motion Detection not available for MJPEG	
IQinVision IQ763	Static	V3.4.2	R2	3	-	3	-	3	-	1/1	-	x	<sup>2</sup> X	-	-	-	-	-	-	-	Motion Detection not available for MJPEG	
IQinVision IQ765	Static	V3.4.2	R2	3	-	3	-	3	-	1/1	-	x	<sup>2</sup> X	-	-	-	-	-	-	-	Motion Detection not available for MJPEG	
IQinVision IQ811/851 Sentinel	Static	V3.0/9	R2	1	-	-	-	1	-	1/1	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	cropping supported	
IQinVision IQ802/852 Sentinel	Static	V3.0/9	R2	1	-	-	-	1	-	1/1	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	cropping supported	
IQinVision IQ803/853 Sentinel	Static	V3.0/9	R2	1	-	-	-	1	-	1/1	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	cropping supported	
IQinVision IQ805/855 Sentinel	Static	V3.0/9	R2	1	-	-	-	1	-	1/1	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	cropping supported	

Device Name	Driver Type	Tested Firmware (in Cayuga Version)	Support from Cayuga Version	No. of Streams*					V/Cam	Digital I/O	PTZ	Audio***	VMD	4Edge Analytics	Generic Events****	Tampering	VideoLoss	HTTPS	Multicast	See Tec Analytics	Edge Storage	Notes
				MJPEG	MPEG-4	H.264	MxPEG	total														
IQinVision IQ832 Sentinel	Static	3.2/4	R2	1	-	1	-	1	-	1/1	-	-	2 <sup>1</sup> X	-	-	-	-	-	-	-	-	
IQinVision IQ861	Static	V3.3/4	R2	3	-	3	-	3	-	1/1	-	x	2 <sup>1</sup> X	-	-	-	-	-	-	-	-	Motion Detection not available for MJPEG
IQinVision IQ862	Static	V3.3/4	R2	3	-	3	-	3	-	1/1	-	x	2 <sup>1</sup> X	-	-	-	-	-	-	-	-	Motion Detection not available for MJPEG
IQinVision IQ863	Static	V3.3/4	R2	3	-	3	-	3	-	1/1	-	x	2 <sup>1</sup> X	-	-	-	-	-	-	-	-	Motion Detection not available for MJPEG
IQinVision IQ865	Static	V3.3/4	R2	3	-	3	-	3	-	1/1	-	x	2 <sup>1</sup> X	-	-	-	-	-	-	-	-	Motion Detection not available for MJPEG
IQinVision IQA10 Alliance	Static	V3.1/1	R2	1	-	-	-	1	-	1/1	-	-	1 <sup>1</sup> X	-	-	-	-	-	-	-	-	cropping supported
IQinVision IQA11 Alliance	Static	V3.1/1	R2	1	-	-	-	1	-	1/1	-	-	1 <sup>1</sup> X	-	-	-	-	-	-	-	-	cropping supported
IQinVision IQA12 Alliance	Static	V3.1/1	R2	1	-	-	-	1	-	1/1	-	-	1 <sup>1</sup> X	-	-	-	-	-	-	-	-	cropping supported
IQinVision IQA13 Alliance	Static	V3.1/1	R2	1	-	-	-	1	-	1/1	-	-	1 <sup>1</sup> X	-	-	-	-	-	-	-	-	cropping supported
IQinVision IQA15 Alliance	Static	V3.1/1	R2	1	-	-	-	1	-	1/1	-	-	1 <sup>1</sup> X	-	-	-	-	-	-	-	-	cropping supported
IQinVision IQA30	Static	V3.3/3	R2	3	-	3	-	3	-	1/1	-	x	2 <sup>1</sup> X	-	-	-	-	-	-	-	-	Motion Detection not available for MJPEG
IQinVision IQA31	Static	V3.3/3	R2	3	-	3	-	3	-	1/1	-	x	2 <sup>1</sup> X	-	-	-	-	-	-	-	-	Motion Detection not available for MJPEG
IQinVision IQA32	Static	V3.3/3	R2	3	-	3	-	3	-	1/1	-	x	2 <sup>1</sup> X	-	-	-	-	-	-	-	-	Motion Detection not available for MJPEG
IQinVision IQA33	Static	V3.3/3	R2	3	-	3	-	3	-	1/1	-	x	2 <sup>1</sup> X	-	-	-	-	-	-	-	-	Motion Detection not available for MJPEG
IQinVision IQA35	Static	V3.3/3	R2	3	-	3	-	3	-	1/1	-	x	2 <sup>1</sup> X	-	-	-	-	-	-	-	-	Motion Detection not available for MJPEG
IQLE IQ8010/IQ8041/IQ8066/IQ8095	Static	2.100.0000.1.R	R2	2	-	2	-	2	-	2/1	-	x	2 <sup>1</sup> X	-	-	-	-	-	-	-	-	Motion Detection has a minimum dead time of 30 seconds MJPEG high resolution may show corrupt images (firmware issue)
JVC Superlolux HD Encoder 1	Static	1.7.1	R2	2	-	2	-	2	-	2/2	x	x	1 <sup>1</sup> X	3 <sup>1</sup> X	-	-	-	x	-	-	-	-
JVC Superlolux HD Encoder 4	Static	1.2.0	R2	-	-	1	-	1	-	4/4	x	x	1 <sup>1</sup> X	-	-	-	-	-	-	-	-	-
JVC VN-C655U(B)	Static	3.00	R2	1	-	-	-	1	-	-/-	x	-	-	-	-	-	-	-	-	-	-	-
JVC VN-H37U/H137U/H237U/H237VPU	Static	4.05.013	R2	2	-	2	-	2	-	-/-	-	-	1 <sup>1</sup> X	-	-	-	-	-	-	-	-	Max frame rate is 15fps if Motion Detection is activated
JVC VN-H57U/H157WPU/H257U/H257VPBU	Static	4.05.013	R2	2	-	2	-	2	-	2/2/	-	x	1 <sup>1</sup> X	-	-	-	-	-	-	-	-	Max frame rate is 15fps if Motion Detection is activated
JVC VN-H657(B)U/WP(B)U	Static	2.00.801	R2	2	-	2	-	2	-	2/2	x	x	1 <sup>1</sup> X	-	-	-	-	-	-	-	-	-
JVC VN-H557U	Static	0.02.487 (Cayuga R2)	R2	2	-	2	-	2	-	2/2	x	x	1 <sup>1</sup> X	-	-	-	-	-	-	-	-	-
JVC VN-T16U/T216U/T216VPU	Static	v2541 (Cayuga R3)	R2	1	-	2	-	2	-	-/-	-	x	2 <sup>1</sup> X	-	-	-	-	-	-	-	-	Motion detection only available for Transmission Modes HTTP and HTTP_Serverpush
JVC VN-V25U	Static		R2	1	1	-	-	1	-	2/2	-	-	1 <sup>1</sup> X	-	-	-	-	-	-	-	-	-
JVC VN-V26U	Static		R2	1	1	-	-	1	-	2/2	-	-	1 <sup>1</sup> X	-	-	-	-	-	-	-	-	-
JVC VN-V685U/V686(WP)(B)U	Static		R2	1	1	-	-	1	-	2/2	x	-	1 <sup>1</sup> X	-	-	-	-	-	-	-	-	-
JVC VN-X35U	Static	0.32	R2	1	1	-	-	1	-	2/2	-	-	1 <sup>1</sup> X	-	-	-	-	-	-	-	-	-
JVC VN-V225(VP)U	Static	1.00	R2	1	1	-	-	1	-	2/2	-	-	1 <sup>1</sup> X	-	-	-	-	-	-	-	-	-
JVC VN-X235(VP)U	Static	1.00	R2	1	1	-	-	1	-	2/2	-	-	1 <sup>1</sup> X	-	-	-	-	-	-	-	-	-
LG LSW900/LVW900/LVW700, LSW901/LVW901/LVW701	Static	09071001	R2	1	-	1	-	1	-	1/1	(x)	x	1 <sup>1</sup> X	-	-	-	-	-	-	-	-	Motion Detection not available for MJPEG Optional Pan/Tilt via RS485
LG LSW2010/LDW2010	Static	09071001	R2	1	-	1	-	1	-	1/1	-	x	1 <sup>1</sup> X	-	-	-	-	-	-	-	-	Motion Detection not available for MJPEG
LG LVS311/LSV301	Static	09071001	R2	1	-	1	-	1	-	1/1	-	-	1 <sup>1</sup> X	-	-	-	-	-	-	-	-	Motion Detection not available for MJPEG
LG LW130W	Static	09071001	R2	1	-	1	-	1	-	1/1	-	x	1 <sup>1</sup> X	-	-	-	-	-	-	-	-	Motion Detection not available for MJPEG
LG LW332/LW335/LW6324/LW6354; LNx3100/LNx5100	Static	09071001	R2	1	-	1	-	1	-	1/1	-	x	1 <sup>1</sup> X	-	-	-	-	-	-	-	-	Motion Detection not available for MJPEG
LG LW342/LW345/LW6424/LW6454	Static	516.0.0.1207113	R2	1	-	1	-	1	-	1/1	-	x	1 <sup>1</sup> X	-	-	-	-	-	-	-	-	Motion Detection not available for MJPEG
LG LW352/LW355	Static	09071001	R2	1	-	1	-	1	-	1/1	-	x	1 <sup>1</sup> X	-	-	-	-	-	-	-	-	Motion Detection not available for MJPEG
LG LW9226(I)/LW9228(I)	Static	9071001	R2	1	-	1	-	1	-	4/2	x	x	1 <sup>1</sup> X	-	-	-	-	-	-	-	-	Preset positions not supported



Device Name	Driver Type	Tested Firmware (in Cayuga Version)	Support from Cayuga Version	No. of Streams*					VCam	Digital I/O	PTZ	Audio***	VMD	4Edge Analytics	Generic Events****	Tampering	VideoLoss	HTTPS	Multicast	See Tec Analytics	Edge Storage	Notes
				MJPEG	MPEG-4	H.264	MxPEG	total														
LG LW9422	Static	1632.0.0.99	R2	1	-	1	-	1	-	4/2	x	x	<sup>1</sup> X	-	-	-	-	-	-	-	-	Motion Detection not available for MJPEG
LTV-ICDM1-423/623LH/723/823H	Static	51110.2.1904.100	R2	1	-	2	-	2	-	-/-	-	x	<sup>2</sup> X	-	-	-	-	-	-	-	-	MJPEG framerate for live view should not be higher than for recording
LTV-ICDM2-423/623LH/723/823H	Static	51110.2.1904.100	R2	1	-	2	-	2	-	-/-	-	x	<sup>2</sup> X	-	-	-	-	-	-	-	-	MJPEG framerate for live view should not be higher than for recording
Lumenera Li045	Static		R2	1	-	-	-	1	-	-/-	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	-	
Lumenera Le045	Static		R2	1	-	-	-	1	-	-/-	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	-	
Lumenera Le075	Static		R2	1	-	-	-	1	-	-/-	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	-	
Lumenera Le165	Static		R2	1	-	-	-	1	-	-/-	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	-	
Lumenera Le175	Static		R2	1	-	-	-	1	-	-/-	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	-	
Lumenera Le259	Static		R2	1	-	-	-	1	-	-/-	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	-	
Lumenera Le275	Static		R2	1	-	-	-	1	-	-/-	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	-	
Lumenera Le375	Static		R2	1	-	-	-	1	-	-/-	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	-	
Lumenera Le575	Static		R2	1	-	-	-	1	-	-/-	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	-	
Lumenera Le11059	Static		R2	1	-	-	-	1	-	-/-	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	-	
Mobotix M1	Static		R2	1	-	-	1	1	-	-/-	-	-	<sup>3</sup> X	-	-	-	-	-	-	-	-	
Mobotix M10	Static	M10-V2.2.3.24	R2	1	-	-	1	1	-	-/-	-	-	<sup>3</sup> X	-	-	-	-	-	-	-	-	
Mobotix M12	Static	MX-V3.3.1.7	R2	1	-	-	1	1	-	-/-	-	-	<sup>3</sup> X	-	-	-	x	-	-	-	-	cropping supported
Mobotix D12	Static		R2	1	-	-	1	1	-	-/-	-	-	<sup>3</sup> X	-	-	-	x	-	-	-	-	cropping supported
Mobotix D14	Static	MX-V2.6.37.6	R2	1	-	-	1	1	-	-/-	x	-	<sup>3</sup> X	-	-	-	x	-	-	-	-	Camera OnBoard Virtual PTZ supported
Mobotix M22	Static	MX-V3.3.2.3	R2	1	-	-	1	1	-	-/-	-	-	<sup>3</sup> X	-	-	-	x	-	-	-	-	cropping supported
Mobotix M24	Static	MX-V4.0.2.33	R2	1	-	-	1	1	-	-/-	x	-	<sup>3</sup> X	-	-	-	x	-	-	-	-	cropping supported
Mobotix T24	Static	MX-V4.0.4.18	R2	1	-	-	1	1	-	-/-	x	-	<sup>3</sup> X	-	-	-	x	-	-	-	-	Camera OnBoard Virtual PTZ supported
Mobotix D22	Static		R2	1	-	-	1	1	-	-/-	-	-	<sup>3</sup> X	-	-	-	x	-	-	-	-	cropping supported
Mobotix D24	Static		R2	1	-	-	1	1	-	-/-	-	-	<sup>3</sup> X	-	-	-	x	-	-	-	-	cropping supported
Mobotix Q22	Static		R2	1	-	-	1	1	-	-/-	x	-	<sup>3</sup> X	-	-	-	x	-	-	-	-	cropping supported Camera OnBoard Virtual PTZ supported
Mobotix Q24	Static	MX-V4.0.1.5	R2	1	-	-	1	1	-	-/-	x	-	<sup>3</sup> X	-	-	-	x	-	-	-	-	cropping supported Camera OnBoard Virtual PTZ supported
Panasonic BB-HCE481	Static		R2	1	-	-	-	1	-	-/-	x	-	-	-	-	-	-	-	-	-	-	
Panasonic BB-HCM311/331	Static		R2	1	-	-	-	1	-	2/1	x	-	-	-	-	-	-	-	-	-	-	
Panasonic BB-HCM381/481	Static		R2	1	-	-	-	1	-	2/1	x	-	-	-	-	-	-	-	-	-	-	
Panasonic BB-HCM403	Static		R2	1	-	-	-	1	-	2/1	-	-	-	-	-	-	-	-	-	-	-	
Panasonic BB-HCM511/531	Static	3.20R01	R2	1	1	-	-	1	-	2/1	x	x	-	-	-	-	-	-	-	-	-	
Panasonic BB-HCM515	Static	3.14R03	R2	1	1	-	-	1	-	2/1	x	x	-	-	-	-	-	-	-	-	-	
Panasonic BB-HCM527	Static		R2	1	1	-	-	1	-	2/1	-	x	-	-	-	-	-	-	-	-	-	
Panasonic BB-HCM580/581	Static	3.14R01	R2	1	1	-	-	1	-	2/1	x	x	-	-	-	-	-	-	-	-	-	
Panasonic BL-C1/20	Static		R2	1	-	-	-	1	-	-/-	-	-	-	-	-	-	-	-	-	-	-	
Panasonic BL-C10/30	Static		R2	1	-	-	-	1	-	-/-	x	-	-	-	-	-	-	-	-	-	-	
Panasonic BL-C101	Static	3.60R00	R2	1	1	-	-	1	-	1/-	-	-	-	-	-	-	-	-	-	-	-	
Panasonic BL-C111/131	Static		R2	1	1	-	-	1	-	-/-	x	x	-	-	-	-	-	-	-	-	-	Hardware Motion Sensor can be configured as digital input
Panasonic BL-C121	Static		R2	1	1	-	-	1	-	1/1	-	-	-	-	-	-	-	-	-	-	-	
Panasonic BL-C140/160	Static	3.60R00	R2	1	1	-	-	1	-	-/-	-	-	-	-	-	-	-	-	-	-	-	
Panasonic BL-C210	Static		R2	1	1	1	-	1	-	2/-	x	-	-	-	-	-	-	-	-	-	-	Audio not available for H.264
Panasonic BL-C230	Static	4.31R00	R2	1	1	1	-	1	-	2/1	x	-	-	-	-	-	-	-	-	-	-	Audio not available for H.264
Panasonic WJ-GXE500	Static	1.03	R2	1	-	2	-	3	-	3/1	x	x	<sup>3</sup> X	-	-	-	-	-	-	-	-	H.264 Stream parameters have to be set manually on the encoder
Panasonic WJ-NT304	Static		R2	1	1	-	-	1	-	4/4	x	-	<sup>3</sup> X	-	-	-	-	-	-	-	-	resolution/compression not changeable PTZ: Panasonic protocol

Device Name	Driver Type	Tested Firmware (in Cayuga Version)	Support from Cayuga Version	No. of Streams*					V/Cam	Digital I/O	PTZ	Audio**	VMD	4Edge Analytics	Generic Events****	Tampering	VideoLoss	HTTPS	Multicast	See Tec Analytics	Edge Storage	Notes
				MJPEG	MPEG-4	H.264	MxPEG	total														
Panasonic WJ-NT314	Static		R2	1	1	-	-	1	-	4/4	x	-	<sup>3</sup> X	-	-	-	-	-	-	-	resolution/compression not changeable PTZ: Panasonic protocol	
Panasonic WV-NF284	Static	1.10E7	R2	1	1	-	-	1	-	1/1	-	x	<sup>3</sup> X	-	-	-	-	-	-	-		
Panasonic WV-NF302	Static	1.10EA	R2	1	1	-	-	1	-	1/1	-	x	<sup>3</sup> X	-	-	-	-	-	-	-		
Panasonic WV-NM100	Static		R2	1	1	-	-	1	-	-/-	x	-	<sup>3</sup> X	-	-	-	-	-	-	-		
Panasonic WV-NP1000/1004	Static	1.21E0	R2	1	1	-	-	1	-	1/1	-	x	<sup>3</sup> X	-	-	-	-	-	-	-		
Panasonic WV-NP240/244	Static	1.30E7	R2	1	1	-	-	1	-	1/1	-	x	<sup>3</sup> X	-	-	-	-	-	-	-		
Panasonic WV-NP304	Static	1.10EA	R2	1	1	-	-	1	-	1/1	-	x	<sup>3</sup> X	-	-	-	-	-	-	-		
Panasonic WV-NP472	Static		R2	1	1	-	-	1	-	-/-	-	-	<sup>3</sup> X	-	-	-	-	-	-	-		
Panasonic WV-NP502	Static	1.10	R2	1	-	2	-	3	-	3/1	-	x	<sup>1</sup> X	-	-	-	-	-	-	-		
Panasonic WV-NS202	Static	2.50PB	R2	1	1	-	-	1	-	-/1	x	x	<sup>3</sup> X	-	-	-	-	-	-	-		
Panasonic WV-NS320	Static		R2	1	1	-	-	1	-	-/-	x	-	<sup>3</sup> X	-	-	-	-	-	-	-		
Panasonic WV-NS950/NS954; WV-NW960/NW964	Static	1.10EB	R2	1	1	-	-	1	-	-/1	x	x	<sup>3</sup> X	-	-	-	-	-	-	-		
Panasonic WV-NW470	Static		R2	1	1	-	-	1	-	-/-	-	-	<sup>3</sup> X	-	-	-	-	-	-	-		
Panasonic WV-NW474	Static		R2	1	1	-	-	1	-	-/-	x	-	<sup>3</sup> X	-	-	-	-	-	-	-		
Panasonic WV-NW484	Static	110ED	R2	1	1	-	-	1	-	1/1	-	x	<sup>3</sup> X	-	-	-	-	-	-	-		
Panasonic WV-NW502	Static	1.10	R2	1	-	2	-	3	-	3/1	-	x	<sup>1</sup> X	-	-	-	-	-	-	-		
Panasonic WV-SC384/SC385/SC386/SW395/SW396	Static	1.41	R2	1	-	2	-	3	-	1/1	x	x	<sup>1</sup> X	-	-	-	-	-	-	-		
Panasonic WV-SF132/SP102	Static	1.41	R2	1	-	2	-	3	-	-/-	-	-	<sup>1</sup> X	-	-	-	-	-	-	-		
Panasonic WV-SF135/SP105/SW155/SW314	Static	1.41	R2	1	-	2	-	3	-	-/-	-	-	<sup>1</sup> X	-	-	-	-	-	-	-		
Panasonic WV-SP302/SF332/SF342/SW352	Static	1.04	R2	1	-	2	-	3	-	1/1	-	x	<sup>1</sup> X	-	-	-	-	-	-	-		
Panasonic WV-SP305/SP306/ SF335/SF336/SF346/SW316/SW355	Static	1.04	R2	1	-	2	-	3	-	1/1	-	x	<sup>1</sup> X	-	-	-	-	-	-	-		
Panasonic WV-SP508/SW558/SF538/SF548	Static	1.05	R2	1	-	2	-	3	-	1/1	-	-	<sup>1</sup> X	-	-	-	-	-	-	-		
Panasonic WV-SP509/SW559/SF539/SF549	Static	1.01	R2	1	-	2	-	3	-	1/1	-	x	<sup>1</sup> X	-	-	-	-	-	-	-		
Panasonic WV-SW598/SC588	Static	1.52 (Cayuga R4)	R4	1	-	2	-	3	-	3/1	x	x	<sup>1</sup> X	-	-	-	-	-	-	-		
Panasonic WV-SFN611L /SFR611L/SFV611	Static	1.40 (Cayuga R4)	R4	3	-	3	-	3	-	3/1	-	x	<sup>1</sup> X	-	-	-	-	-	-	-		
Panasonic WV-SW152	Static	1.03	R2	1	-	2	-	3	-	-/-	-	-	<sup>1</sup> X	-	-	-	-	-	-	-		
PCS Convision CC-6000	Static	V1.103A-034	R2	-	-	1	-	1	-	2/2	x	x	<sup>1</sup> X	-	-	-	-	-	-	-		
PCS Convision CC-6004	Static	V1.103C-003	R2	-	-	1	-	1	-	4/4	x	x	<sup>1</sup> X	-	-	-	-	-	-	-		
PCS Convision CC-6306/6357/6362/6604DIR-B/6605DIR-B	Static	V1.104A-013	R2	-	-	1	-	1	-	1/1	-	x	<sup>1</sup> X	-	-	-	-	-	-	-		
PCS Convision CC-6331/6337(-G)/6400(-G)	Static	V1.103H-044	R2	-	-	1	-	1	-	4/2	x	x	<sup>1</sup> X	-	-	-	-	-	-	-		
PCS Convision CC-6353/6358/6601-B	Static		R2	-	-	1	-	1	-	1/1	-	x	<sup>1</sup> X	-	-	-	-	-	-	-		
PCS Convision CC-6355/6361/6602-B	Static	V1.104A-013	R2	-	-	1	-	1	-	-/-	-	-	<sup>1</sup> X	-	-	-	-	-	-	-		
PCS Convision CC-7130/7131	Static	V1.103A-034	R2	-	-	1	-	1	-	1/1	-	x	x	-	-	-	-	-	-	-		
PCS Convision CC-7200	Static	V1.103A-034	R2	-	-	1	-	1	-	1/1	x	x	x	-	-	-	-	-	-	-	PTZ: Zoom only	

Device Name	Driver Type	Tested Firmware (in Cayuga Version)	Support from Cayuga Version	No. of Streams*					V/Cam	Digital I/O	PTZ	Audio***	VMD	4Edge Analytics	Generic Events****	Tampering	VideoLoss	HTTPS	Multicast	See Tec Analytics	Edge Storage	Notes
				MJPEG	MPEG-4	H.264	MxPEG	total														
PCS Convison CC-8012	Static	2.0.7	R2	1	-	1	-	1	-	2/1	x	x	<sup>1</sup> X	-	-	-	-	-	-	-	Very high PTZ latency with Firmware 2.0.7	
PCS Convison CC-8111/8213/8313/8413	Static	1.1.3.001	R2	2	-	2	-	2	-	1/1	(x)	x	<sup>1</sup> X	-	-	-	-	-	-	-	Motion Detection not available for MJPEG Optional Pan/Tilt via RS485	
PCS Convison CC-8131/8233/8333/8433	Static	1.1.3.001	R2	2	-	2	-	2	-	1/1	(x)	x	<sup>1</sup> X	-	-	-	-	-	-	-	Motion Detection not available for MJPEG Optional Pan/Tilt via RS485	
PCS Convison CC-8151/8353/8453	Static	1.1.3.001	R2	2	-	2	-	2	-	1/1	(x)	x	<sup>1</sup> X	-	-	-	-	-	-	-	Motion Detection not available for MJPEG Optional Pan/Tilt via RS485	
PCS Convison CC-8171	Static	1.1.3.001	R2	2	-	2	-	2	-	1/1	(x)	x	<sup>1</sup> X	-	-	-	-	-	-	-	Motion Detection not available for MJPEG Optional Pan/Tilt via RS485	
PCS Convison CC-8644-5	Static	1.1.3.001	R2	2	-	2	-	2	-	6/1	x	x	<sup>1</sup> X	-	-	-	-	-	-	-	Motion Detection not available for MJPEG	
Pelco ID10x/IX10x/IE10x	Static	1.7.19	R2	2	-	2	-	2	-	1/1	-	x	-	-	-	-	-	-	-	-	Parameters for second stream have to be configured manually on the camera	
Pelco IDE10x/IXE10x/IEE10x	Static	1.7.19	R2	2	-	2	-	2	-	1/1	-	x	-	-	-	-	-	-	-	-	Parameters for second stream have to be configured manually on the camera	
Pelco IDE20x/IXE20x/IEE20x	Static	1.7.19	R2	2	-	2	-	2	-	1/1	-	x	-	-	-	-	-	-	-	-	Parameters for second stream have to be configured manually on the camera	
Pelco ID30x/IX30x/IE30x	Static	1.7.19	R2	2	-	2	-	2	-	1/1	-	x	-	-	-	-	-	-	-	-	Parameters for second stream have to be configured manually on the camera	
Pelco IDS0x/IXS0x/IES0x	Static	1.7.19	R2	2	-	2	-	2	-	1/1	-	x	-	-	-	-	-	-	-	-	Parameters for second stream have to be configured manually on the camera	
Pelco IMS0x	Static	1.7.19	R2	2	-	2	-	2	-	-/1	-	x	-	-	-	-	-	-	-	-	Parameters for second stream have to be configured manually on the camera	
Pelco IM10x	Static	1.7.19	R2	2	-	2	-	2	-	-/1	-	x	-	-	-	-	-	-	-	-	Parameters for second stream have to be configured manually on the camera	
Pelco D5220/D5230 Spectra HD	Static	1.9.2.1 (Cayuga R4)	R4	2	-	2	-	2	-	1/1	x	-	-	-	-	-	-	-	-	-	Parameters for second stream have to be configured manually on the camera For security reasons the camera stops the stream after 15 minutes. Cayuga restarts the stream automatically	
Pelco S5118 Spectra HD	Static	1.7.19	R2	2	-	2	-	2	-	-/1	x	x	-	-	-	-	-	-	-	-	Parameters for second stream have to be configured manually on the camera	
Pelco SD427/425/4H35 Spectra IV IP	Static		R2	2	-	2	-	2	-	-/2	x	x	-	-	-	-	-	-	-	-	Parameters for second stream have to be configured manually on the camera	
Pelco SD423 Spectra IV IP	Static	1.7.24	R2	2	-	2	-	2	-	-/1	x	x	-	-	-	-	-	-	-	-	Parameters for second stream have to be configured manually on the camera	
Riva RC100/200	Static	1.7.0	R2	2	-	2	-	2	-	-/1	-	x	<sup>1</sup> X	<sup>3</sup> X	-	-	-	x	-	-	Edge Analytics: 1 global trigger supported for all zones and rules	
Riva RC1100M/3100M/3500M	Static	1.7.0	R2	2	-	2	-	2	-	1/1	(x)	x	<sup>1</sup> X	<sup>3</sup> X	-	-	-	x	-	-	Edge Analytics: 1 global trigger supported for all zones and rules Optional Pan/Tilt via RS485	
Riva RC1100(L)/3100/3500(L)/3510/6500/6700/7500/RTC1100	Static	1.7.0	R2	2	-	2	-	2	-	1/1	(x)	x	<sup>1</sup> X	<sup>3</sup> X	-	-	-	x	-	-	Edge Analytics: 1 global trigger supported for all zones and rules Optional Pan/Tilt via RS485	
Riva RC1202HD/RC3102HD/RC3502HD/RC6602HD	Static	1.3_0	R2	2	-	2	-	2	-	1/1	(x)	-	<sup>3</sup> X	<sup>3</sup> X	-	-	-	-	-	-	Optional PTZ can only be used for installation only	
Riva RC4100/4500	Static	1.7.0	R2	2	-	2	-	2	-	4/2	x	x	<sup>1</sup> X	<sup>3</sup> X	-	-	-	x	-	-	Edge Analytics: 1 global trigger supported for all zones and rules	
Riva RC5500/5510	Static	1.7.0	R2	2	-	2	-	2	-	1/1	x	x	<sup>1</sup> X	<sup>3</sup> X	-	-	-	x	-	-	Edge Analytics: 1 global trigger supported for all zones and rules	
Riva RE110/1000/4000	Static	1.7.0	R2	2	-	2	-	2	-	2/2	x	x	<sup>1</sup> X	<sup>3</sup> X	-	-	-	x	-	-	PTZ only available on Channel 1 Edge Analytics: 1 global trigger supported for all zones and rules	
Riva RE4000L	Static	1.2.0	R2	-	-	1	-	1	-	4/4	x	x	<sup>1</sup> X	-	-	-	-	-	-	-		
Samsung SNB-1001/SND-1080/SNV-1080(R)	Static	1.00	R2	1	-	1	-	2	-	1/-	-	x	<sup>1</sup> X	-	-	-	-	x	-	-		
Samsung SNB-2000	Static	1.40	R2	1	-	1	-	2	-	2/2	-	-	<sup>1</sup> X	-	-	-	-	x	-	-		
Samsung SNB-3000	Static	1.40	R2	1	-	1	-	2	-	1/1	-	x	-	<sup>1</sup> X	-	-	-	-	-	-	Edge Analytics: 1 global trigger supported	
Samsung SNB-3002/SND-3082/SNV-3082	Static	1.00	R2	1	-	1	-	2	-	1/1	-	x	<sup>1</sup> X	-	-	-	-	x	-	-		

Device Name	Driver Type	Tested Firmware (in Cayuga Version)	Support from Cayuga Version	No. of Streams*					V/Cam	Digital I/O	PTZ	Audio**	VMD	4Edge Analytics	Generic Events****	Tampering	VideoLoss	HTTPS	Multicast	SeeTec Analytics	Edge Storage	Notes
				MJPEG	MPEG-4	H.264	MxPEG	total														
Samsung SNB-5000	Static	2.00	R2	1	-	1	-	2	-	1/1	-	x	<sup>1</sup> X	-	-	-	-	-	-	-	-	
Samsung SNB-5001/SND-5011/SND-5061	Static	1.00	R2	1	-	1	-	2	-	1/0	-	-	<sup>1</sup> X	-	-	-	-	x	-	-	-	Firmware 1.00 issue: in some cases the camera doesn't send the configured frame rate
Samsung SNB-5003/SNB-5004/SND-5083/SND-5084(R)/SNO-5084R/SNV-5084(R)	Static	1.13 (Cayuga R4)	R4	2	-	2	-	2	-	1/1	-	x	<sup>1</sup> X	-	-	-	-	x	-	-	-	
Samsung SNB-6003/6004, SND-6083/6084(R), SNO-6084(L)R, SNV-6084(R)	Static	1.00	R2	1	-	1	-	2	-	1/1	-	x	<sup>1</sup> X	-	-	-	-	x	-	-	-	
Samsung SNB-6010	Static	0.53 (Cayuga R4)	R4	2	-	2	-	2	-	1/1	-	-	<sup>1</sup> X	-	-	-	-	x	-	-	-	
Samsung SNB-7000	Static	1.00	R2	1	-	1	-	2	-	1/1	-	x	<sup>1</sup> X	-	-	-	-	-	-	-	-	
Samsung SNB-7001/SND-7011/SND-7061	Static	1.02	R2	1	-	1	-	2	-	1/0	-	-	<sup>1</sup> X	-	-	-	-	x	-	-	-	Firmware 1.02 issue: in some cases the camera doesn't send the configured frame rate
Samsung SNB-7002/SND-7082/SNV-7082/SNO-7082R	Static	1.06 1.23 (Cayuga R3)	R2	1	-	1	-	2	-	1/1	-	x	<sup>1</sup> X	-	-	-	-	x	-	-	-	
Samsung SNB-7004/SND-7084/SNV-7084/SNO-7084R/SND-7084R/SNV-7084R	Static	0.51 (Cayuga R4)	R4	2	-	2	-	2	-	1/1	-	x	<sup>1</sup> X	-	-	-	-	x	-	-	-	
Samsung SND-1011/SNO-1080R	Static	1.00	R2	1	-	1	-	2	-	1/-	-	-	<sup>1</sup> X	-	-	-	-	x	-	-	-	
Samsung SND-3080	Static	1.10	R2	1	-	1	-	1	-	2/2	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	-	
Samsung SND-5010	Static	1.00	R2	1	-	1	-	2	-	-/-	-	-	<sup>1</sup> X	-	-	-	-	x	-	-	-	
Samsung SND-5080(F)	Static	2.00	R2	1	-	1	-	2	-	1/1	-	x	<sup>1</sup> X	<sup>1</sup> X	-	-	-	-	-	-	-	Edge Analytics: 1 global trigger supported
Samsung SND-6011R/SNO-6011R	Static	1.12 (Cayuga R4)	R4	2	-	2	-	2	-	1/1	-	-	<sup>1</sup> X	-	-	-	-	x	-	-	-	
Samsung SND-6013/SNV-6013	Static	1.00 (Cayuga (R4)	R4	2	-	2	-	2	-	1/1	-	-	<sup>1</sup> X	-	-	-	-	x	-	-	-	
Samsung SND-7080(F)/SNO-7080R/SNV-7080(R)	Static	1.20 2.22 (Cayuga R3)	R2	1	-	1	-	2	-	1/1	-	x	<sup>1</sup> X	-	-	-	-	x	-	-	-	
<b>Samsung SND/SNO/SNV-L6013(R)</b>	<b>Generic Samsung</b>	<b>0.21_150115 (Cayuga R6)</b>	<b>R6</b>	<b>2</b>	<b>-</b>	<b>3</b>	<b>-</b>	<b>3</b>	<b>-</b>	<b>-/-</b>	<b>-</b>	<b>x</b>	<b><sup>1</sup>X</b>	<b>-</b>	<b><sup>1</sup>X</b>	<b><sup>1</sup>X</b>	<b>-</b>	<b>x</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>Dynamic Events support requires Cayuga R6 or higher</b>
<b>Samsung SND/SNO/SNV-L6083(R)</b>	<b>Generic Samsung</b>	<b>0.21_150115 (Cayuga R6)</b>	<b>R6</b>	<b>2</b>	<b>-</b>	<b>3</b>	<b>-</b>	<b>3</b>	<b>-</b>	<b>-/-</b>	<b>-</b>	<b>x</b>	<b><sup>1</sup>X</b>	<b>-</b>	<b><sup>1</sup>X</b>	<b><sup>1</sup>X</b>	<b>-</b>	<b>x</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>Dynamic Events support requires Cayuga R6 or higher</b>
Samsung SNF-7010(V/VM)	Static	1.12 (Cayuga R4)	R4	2	-	2	-	2	-	-/-	-	x	<sup>1</sup> X	-	-	-	-	x	-	-	-	Client DeWarping requires Cayuga R5 or higher
<b>Samsung SNF-8010(VM)</b>	<b>Generic Samsung</b>	<b>0.51_140610 (Cayuga R6)</b>	<b>R6</b>	<b>2</b>	<b>-</b>	<b>3</b>	<b>-</b>	<b>3</b>	<b>-</b>	<b>1/1</b>	<b>-</b>	<b><sup>1</sup>X</b>	<b><sup>1</sup>X</b>	<b>-</b>	<b><sup>1</sup>X</b>	<b><sup>1</sup>X</b>	<b>-</b>	<b>x</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>Dynamic Events support requires Cayuga R6 or higher</b>
Samsung SNO-5080R	Static	1.00	R2	1	-	1	-	2	-	1/1	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	-	
Samsung SNP-3120(V/VH)	Static	1.24	R2	1	-	1	-	2	-	2/2	x	x	<sup>1</sup> X	-	-	-	-	x	-	-	-	
Samsung SNP-3302(H)/SNP-3371(H/TH)	Static	1.01	R2	1	-	1	-	2	-	4/2	x	x	<sup>1</sup> X	<sup>1</sup> X	-	-	-	-	-	-	-	Edge Analytics: 1 global trigger supported
Samsung SNP-3430	Static	1.07	R2	1	-	1	-	2	-	-/4	x	-	<sup>1</sup> X	<sup>1</sup> X	-	-	-	-	-	-	-	Edge Analytics: 1 global trigger supported
Samsung SNP-5190/5200(H)	Static	1.02	R2	1	-	1	-	2	-	4/2	x	x	<sup>1</sup> X	-	-	-	-	-	-	-	-	
Samsung SNP-5300(H)	Static	1.10	R2	1	-	1	-	2	-	4/2	x	x	<sup>1</sup> X	-	-	-	-	x	-	-	-	
<b>Samsung SNP-5430H</b>	<b>Generic Samsung</b>	<b>1.00_140804 (Cayuga R6)</b>	<b>R6</b>	<b>2</b>	<b>-</b>	<b>3</b>	<b>-</b>	<b>3</b>	<b>-</b>	<b>4/2</b>	<b>x</b>	<b>x</b>	<b><sup>1</sup>X</b>	<b><sup>1</sup>X</b>	<b><sup>1</sup>X</b>	<b><sup>1</sup>X</b>	<b>-</b>	<b>x</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>Dynamic Events support requires Cayuga R6 or higher</b>
Samsung SNP-6200(H/RH)	Static	1.00	R2	1	-	1	-	2	-	4/2	x	x	<sup>1</sup> X	-	-	-	-	-	-	-	-	
Samsung SNP-6201(H)	Static	3.02 (Cayuga R4)	R4	2	-	2	-	2	-	4/2	x	x	<sup>1</sup> X	-	-	-	-	x	-	-	-	
Samsung SNP-6320(H)	Static	1.00 (Cayuga R4)	R4	2	-	2	-	2	-	4/2	x	x	<sup>1</sup> X	-	-	-	-	x	-	-	-	
<b>Samsung SNP-6320RH</b>	<b>Generic Samsung</b>	<b>0.50_141125 (Cayuga R6)</b>	<b>R6</b>	<b>2</b>	<b>-</b>	<b>3</b>	<b>-</b>	<b>3</b>	<b>-</b>	<b>4/2</b>	<b>x</b>	<b>x</b>	<b><sup>1</sup>X</b>	<b><sup>1</sup>X</b>	<b><sup>1</sup>X</b>	<b><sup>1</sup>X</b>	<b>-</b>	<b>x</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>Dynamic Events support requires Cayuga R6 or higher</b>
Samsung SNV-3080	Static	1.10	R2	1	-	1	-	1	-	2/2	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	-	Edge Analytics: 1 global trigger supported
Samsung SNV-3120	Static	1.20	R2	1	-	1	-	2	-	1/1	-	x	<sup>1</sup> X	-	-	-	-	x	-	-	-	
Samsung SNV-5010	Static	1.10	R2	1	-	1	-	2	-	-/-	-	-	<sup>1</sup> X	-	-	-	-	x	-	-	-	

Device Name	Driver Type	Tested Firmware (in Cayuga Version)	Support from Cayuga Version	No. of Streams*					V/Cam	Digital I/O	PTZ	Audio**	VMD	4Edge Analytics	Generic Events****	Tampering	VideoLoss	HTTPS	Multicast	See Tec Analytics	Edge Storage	Notes
				MJPEG	MPEG-4	H.264	MxPEG	total														
Samsung SNV-5080(R)	Static	1.10	R2	1	-	1	-	2	-	1/1	-	x	<sup>1</sup> X	<sup>1</sup> X	-	-	-	-	-	-	Edge Analytics: 1 global trigger supported	
Samsung SNV-6012M	Static	1.0.0 (Cayuga R2)	R2	1	-	1	-	2	-	-/-	-	-	<sup>1</sup> X	<sup>1</sup> X	-	-	-	x	-	-		
Samsung SNZ-5200	Static	1.02	R2	1	-	1	-	2	-	1/1	x	x	<sup>1</sup> X	-	-	-	x	-	-	-	PTZ: Zoom only	
<b>Samsung SNZ-6320</b>	<b>Generic Samsung</b>	<b>1.00_150123 (Cayuga R6)</b>	<b>R6</b>	<b>2</b>	<b>-</b>	<b>3</b>	<b>-</b>	<b>3</b>	<b>-</b>	<b>1/1</b>	<b>x</b>	<b>x</b>	<b><sup>1</sup>X</b>	<b><sup>1</sup>X</b>	<b><sup>1</sup>X</b>	<b><sup>1</sup>X</b>	<b>-</b>	<b>x</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>Dynamic Events support requires Cayuga R6 or higher</b>
Samsung SPE-100	Static	1.19	R2	1	-	1	-	2	-	1/1	x	x	<sup>1</sup> X	-	-	-	x	-	-	-		
Samsung SPE-101	Static	1.41	R2	1	-	1	-	2	-	-/-	x	-	<sup>1</sup> X	-	-	-	-	-	-	-		
Samsung SPE-400(B)	Static	1.19	R2	1	-	1	-	2	-	1/1	x	x	<sup>1</sup> X	-	-	-	x	-	-	-		
Santec SVE-ST100SA	Static	1.7.0	R2	1	-	1	-	1	-	1/1	-	x	<sup>1</sup> X	<sup>3</sup> X	-	-	-	-	-	-	Edge Analytics: 1 global trigger supported for all zones and rules	
Santec SVE-ST1000SA	Static	1.7.0	R2	1	1	1	-	1	-	2/2	x	x	<sup>1</sup> X	<sup>3</sup> X	-	-	-	x	-	-	Edge Analytics: 1 global trigger supported for all zones and rules	
Santec SVE-ST4003B	Static	1.7.0	R2	1	1	1	-	1	-	4/2	x	x	<sup>1</sup> X	<sup>3</sup> X	-	-	-	x	-	-	PTZ only available on Channel 1 Edge Analytics: 1 global trigger supported for all zones and rules	
Santec SVE-ST4010B	Static	1.7.0	R2	1	1	1	-	1	-	4/2	x	x	<sup>1</sup> X	<sup>3</sup> X	-	-	-	x	-	-	PTZ only available on Channel 1 Edge Analytics: 1 global trigger supported for all zones and rules	
Sanyo VCC-HD2100	Static	2.03-02	R2	1	-	1	-	2	-	2/2	-	-	<sup>2</sup> X	-	-	-	-	-	-	-		
Sanyo VCC-HD2300	Static	2.03-02	R2	1	-	1	-	2	-	2/2	-	-	<sup>2</sup> X	-	-	-	-	-	-	-		
Sanyo VCC-HD2500	Static	2.02-02	R2	3	-	4	-	4	-	2/2	-	x	<sup>2</sup> X	<sup>2</sup> X	-	-	-	x	-	-	Edge Analytics: 1 global trigger supported	
Sanyo VDC-HD3100	Static	2.03-02	R2	1	-	1	-	2	-	2/2	-	-	<sup>2</sup> X	-	-	-	-	-	-	-		
Sanyo VDC-HD3300	Static	2.03-02	R2	1	-	1	-	2	-	2/2	-	-	<sup>2</sup> X	-	-	-	-	-	-	-		
Sanyo VDC-HD3500	Static	2.02-02	R2	3	-	4	-	4	-	2/2	-	x	<sup>2</sup> X	<sup>2</sup> X	-	-	-	x	-	-	Edge Analytics: 1 global trigger supported	
Sanyo VCC-HD4000	Static	1.04-00	R2	1	-	1	-	1	-	-/-	x	-	<sup>2</sup> X	-	-	-	-	-	-	-	PTZ: Zoom only	
Sanyo VCC-HD4600	Static	2.03-02	R2	3	-	4	-	4	-	2/2	x	x	<sup>2</sup> X	<sup>2</sup> X	-	-	-	x	-	-	PTZ: zoom only Edge Analytics: 1 global trigger supported	
Sanyo VCC-HD5400	Static	2.03.06	R2	3	-	4	-	4	-	-/-	x	x	<sup>2</sup> X	<sup>2</sup> X	-	-	-	x	-	-	Edge Analytics: 1 global trigger supported	
Sanyo VCC-HD5600	Static	2.03-05	R2	3	-	4	-	4	-	-/-	x	x	<sup>2</sup> X	<sup>2</sup> X	-	-	-	x	-	-	Edge Analytics: 1 global trigger supported	
Sanyo VCC-XZN600P / XZ600P / ZMN600P	Static	2.20-00	R2	1	-	-	-	1	-	-/-	x	-	<sup>2</sup> X	-	-	-	-	-	-	-	PTZ: Zoom only	
Sanyo VCC-N6695P	Static	2.21-00	R2	1	-	-	-	1	-	-/-	-	-	<sup>2</sup> X	-	-	-	-	-	-	-		
Sanyo VCC-9500P/9600P/9700P/9800P	Static	2.21-00	R2	1	-	1	-	1	-	-/-	x	-	<sup>2</sup> X	-	-	-	-	-	-	-		
Schneider Intercom SI-SIP-2110	Static	1.6	R2	1	-	-	-	1	-	-	-	-	-	-	-	-	-	-	-	-		
Schneider Intercom SI-Cam 2106	Static	1.6	R2	1	-	-	-	1	-	-	-	-	-	-	-	-	-	-	-	-		
Sentry360 FS-IP3000-M	Static	sr20140312NSA (Cayuga R4)	R4	1	-	2	-	2	-	-	-	-	<sup>1</sup> X	-	-	x	-	x	-	-	Tampering has to be activated manually on the camera Client DeWarping supported	
Sentry360 FS-IP4180	Static	sr20140313NSA (Cayuga R4)	R4	1	-	2	-	2	-	-	-	-	<sup>1</sup> X	-	-	x	-	x	-	-	Tampering has to be activated manually on the camera	
Siemens CCix1345	Static	7.1	R2	1	1	-	-	1	-	-/-	-	-	-	-	-	-	-	-	-	-	MJPEG framerate for live view should not be higher than for recording If you want to use non-default password please contact SeeTec Support	
Siemens CxMx1315	Static	X.1.1.28	R2	1	1	-	-	2	-	1/-	-	-	<sup>3</sup> X	-	-	-	-	-	-	-	Digital Input notification only available via TCP trigger	
Siemens CCMW/CFMW1025	Static	X2.2.1798	R2	1	-	2	-	2	-	1/-	-	x	<sup>3</sup> X	-	-	-	-	-	-	-	Digital Input notification only available via TCP trigger	
Siemens CCIS/CFIS1425	Static	X2.2.1798	R2	1	-	2	-	2	-	3/-	-	x	<sup>3</sup> X	-	-	-	-	-	-	-	Digital Input notification only available via TCP trigger	
Siemens CCID/CCDA1445	Static	X2.2.1798	R2	1	-	1	-	2	-	4/-	x	x	<sup>3</sup> X	-	-	-	-	-	-	-	Digital Input notification only available via TCP trigger	
Siemens CCMS/CFMS/CFMS2025(-IR)	Static	X2.2.1798	R2	1	-	2	-	2	-	1/-	-	x	<sup>3</sup> X	-	-	-	-	-	-	-	Digital Input notification only available via TCP trigger	
Siemens CCMW/CFMW/CVMW3025(-IR)	Static	0.1.41.SP2 (Cayuga R3)	R3	3	-	3	-	3	-	1/-	-	x	<sup>3</sup> X	-	-	-	-	-	-	-	Digital Input notification only available via TCP trigger	
Siemens CNE1000	Static	0100o	R2	3	-	3	-	3	-	1/-	x	x	<sup>3</sup> X	-	-	-	-	-	-	-	Digital Input notification only available via TCP trigger	
Siqura S-60 E	Static	3.3.0	R2	1	-	1	-	2	-	2/2	x	x	<sup>1</sup> X	-	-	<sup>1</sup> X	<sup>1</sup> X	-	-	-		
Siqura S-64 E	Static	3.0.4	R2	1	-	2	-	2	-	-/-	x	-	<sup>1</sup> X	-	-	<sup>1</sup> X	<sup>1</sup> X	-	-	-		

Device Name	Driver Type	Tested Firmware (in Cayuga Version)	Support from Cayuga Version	No. of Streams*					V/Cam	Digital I/O	PTZ	Audio**	VMD	4Edge Analytics	Generic Events****	Tampering	VideoLoss	HTTPS	Multicast	See Tec Analytics	Edge Storage	Notes
				MJPEG	MPEG-4	H.264	MxPEG	total														
Siquira S-68 E	Static	3.0.4	R2	1	-	1	-	2	-	-/-	x	-	1 <sup>1</sup> X	-	-	1 <sup>1</sup> X	1 <sup>1</sup> X	-	-	-	-	
Siquira MSD620/622 HSD620/622/626	Static	3.12.0	R2	1	-	2	-	2	-	8/1	x	-	1 <sup>1</sup> X	-	-	1 <sup>1</sup> X	-	-	-	-	-	
Sony SNC-CH110/DH110(T)	Static	1.78.00 1.82.01 (Cayuga R4)	R2	2	-	2	-	2	-	1/-	-	-	1 <sup>1</sup> X	-	-	1 <sup>1</sup> X	-	-	-	-	2 MJPEG streams with high resolutions and framerates can lead to broken streams	
Sony SNC-CH120/DH120(T)/ZB550/ZM550/ZM551	Static	1.78.00 1.82.01 (Cayuga R4)	R2	2	-	2	-	2	-	1/1	-	x	1 <sup>1</sup> X	-	-	1 <sup>1</sup> X	-	-	-	-	2 MJPEG streams with high resolutions and framerates can lead to broken streams ImmerVision DeWarping Certified (only 4:3 Mode)	
Sony SNC-CH140/DH140(T)	Static	1.75.00 1.82.01 (Cayuga R4)	R2	2	-	2	-	2	-	1/2	-	x	1 <sup>1</sup> X	1 <sup>1</sup> X	-	1 <sup>1</sup> X	-	-	-	-	Edge Analytics: VMF, Audio Alarm 2 MJPEG streams with high resolutions and framerates can lead to broken streams	
Sony SNC-CH160/DH160	Static	1.78.00 1.82.01 (Cayuga R4)	R2	2	-	2	-	2	-	1/1	-	x	1 <sup>1</sup> X	-	-	-	-	-	-	-	2 MJPEG streams with high resolutions and framerates can lead to broken streams	
Sony SNC-CH180/DH180	Static	1.75.00 1.82.01 (Cayuga R4)	R2	2	-	2	-	2	-	1/2	-	x	1 <sup>1</sup> X	1 <sup>1</sup> X	-	1 <sup>1</sup> X	-	-	-	-	Edge Analytics: VMF, Audio Alarm 2 MJPEG streams with high resolutions and framerates can lead to broken streams	
Sony SNC-CH210/DH210(T)	Static	1.78.00 1.82.01 (Cayuga R4)	R2	2	-	2	-	2	-	1/-	-	-	1 <sup>1</sup> X	-	-	1 <sup>1</sup> X	-	-	-	-	2 MJPEG streams with high resolutions and framerates can lead to broken streams	
Sony SNC-CH220/DH220(T)	Static	1.78.00 1.82.01 (Cayuga R4)	R2	2	-	2	-	2	-	1/1	-	-	1 <sup>1</sup> X	-	-	1 <sup>1</sup> X	-	-	-	-	2 MJPEG streams with high resolutions and framerates can lead to broken streams	
Sony SNC-CH240/DH240(T)	Static	1.75.00 1.82.01 (Cayuga R4)	R2	2	-	2	-	2	-	1/2	-	x	1 <sup>1</sup> X	1 <sup>1</sup> X	-	1 <sup>1</sup> X	-	-	-	-	Edge Analytics: Tampering, VMF, Audio 2 MJPEG streams with high resolutions and framerates can lead to broken streams	
Sony SNC-CH260/DH260	Static	1.78.00 1.82.01 (Cayuga R4)	R2	2	-	2	-	2	-	1/1	-	-	1 <sup>1</sup> X	-	-	1 <sup>1</sup> X	-	-	-	-	2 MJPEG streams with high resolutions and framerates can lead to broken streams	
Sony SNC-CH280/DH280	Static	1.75.00 1.82.01 (Cayuga R4)	R2	2	-	2	-	2	-	1/2	-	x	1 <sup>1</sup> X	1 <sup>1</sup> X	-	1 <sup>1</sup> X	-	-	-	-	Edge Analytics: VMF, Audio Alarm 2 MJPEG streams with high resolutions and framerates can lead to broken streams	
Sony SNC-CM120	Static	1.10	R2	1	1	-	-	1	-	1/2	-	x	1 <sup>1</sup> X	-	-	-	-	-	-	-	-	
Sony SNC-CS3P	Static		R2	1	-	-	-	1	-	1/2	-	-	-	-	-	-	-	-	-	-	-	
Sony SNC-CS10	Static		R2	1	1	-	-	1	-	1/1	-	-	1 <sup>1</sup> X	-	-	-	-	-	-	-	-	
Sony SNC-CS11	Static	1.01	R2	1	1	-	-	1	-	1/1	-	x	1 <sup>1</sup> X	-	-	-	-	-	-	-	Motion Detection only available for MPEG-4	
Sony SNC-CS20	Static	1.00	R2	1	1	-	-	1	-	1/2	-	x	1 <sup>1</sup> X	-	-	-	-	-	-	-	Motion Detection only available for MPEG-4	
Sony SNC-CS50P	Static	1.03	R2	1	1	1	-	1	-	2/2	-	x	1 <sup>1</sup> X	-	-	-	-	-	-	-	-	
Sony SNC-DF40P	Static	1.17	R2	1	1	-	-	1	-	1/2	-	x	1 <sup>1</sup> X	-	-	-	-	-	-	-	Motion Detection only available for MPEG-4	
Sony SNC-DF50P	Static	1.11	R2	1	1	1	-	1	-	1/2	-	x	1 <sup>1</sup> X	-	-	-	-	-	-	-	-	
Sony SNC-DF70P	Static		R2	1	1	-	-	1	-	1/2	-	x	1 <sup>1</sup> X	-	-	-	-	-	-	-	Motion Detection only available for MPEG-4	
Sony SNC-DF80P	Static		R2	1	1	1	-	1	-	1/2	-	x	1 <sup>1</sup> X	-	-	-	-	-	-	-	-	
Sony SNC-DF85P	Static		R2	1	1	1	-	1	-	1/2	-	x	1 <sup>1</sup> X	-	-	-	-	-	-	-	-	
Sony SNC-EP520/ER520	Static	1.78.00 1.82.01 (Cayuga R4)	R2	2	-	2	-	2	-	2/1	x	x	1 <sup>1</sup> X	-	-	1 <sup>1</sup> X	-	-	-	-	2 MJPEG streams with high resolutions and framerates can lead to broken streams	
Sony SNC-EP521/ER521	Static	1.78.00 1.82.01 (Cayuga R4)	R2	2	-	2	-	2	-	2/1	x	x	1 <sup>1</sup> X	-	-	1 <sup>1</sup> X	-	-	-	-	2 MJPEG streams with high resolutions and framerates can lead to broken streams	
Sony SNC-EP550/ER550/ZP550/ZR550	Static	1.78.00 1.82.01 (Cayuga R4)	R2	2	-	2	-	2	-	2/1	x	x	1 <sup>1</sup> X	-	-	1 <sup>1</sup> X	-	-	-	-	2 MJPEG streams with high resolutions and framerates can lead to broken streams	
Sony SNC-EP580/ER580/ER585(H)	Static	1.78.00 1.82.01 (Cayuga R4)	R2	2	-	2	-	2	-	2/1	x	x	1 <sup>1</sup> X	-	-	1 <sup>1</sup> X	-	-	-	-	2 MJPEG streams with high resolutions and framerates can lead to broken streams	
Sony SNC-DM110	Static	1.01	R2	1	1	-	-	1	-	1/2	-	x	1 <sup>1</sup> X	-	-	-	-	-	-	-	-	
Sony SNC-DM160	Static	1.01	R2	1	1	-	-	1	-	1/2	-	x	1 <sup>1</sup> X	-	-	-	-	-	-	-	-	
Sony SNC-DS10	Static		R2	1	1	-	-	1	-	1/2	-	x	1 <sup>1</sup> X	-	-	-	-	-	-	-	-	
Sony SNC-DS60	Static		R2	1	1	-	-	1	-	1/2	-	x	1 <sup>1</sup> X	-	-	-	-	-	-	-	-	

Device Name	Driver Type	Tested Firmware (in Cayuga Version)	Support from Cayuga Version	No. of Streams*					V/Cam	Digital I/O	PTZ	Audio**	VMD	4Edge Analytics	Generic Events****	Tampering	VideoLoss	HTTPS	Multicast	See Tec Analytics	Edge Storage	Notes
				MJPEG	MPEG-4	H.264	MxPEG	total														
Sony SNC-P1	Static		R2	1	1	-	-	1	-	1/1	-	x	<sup>1</sup> X	-	-	-	-	-	-	-	Motion Detection only available for MPEG-4	
Sony SNC-P5	Static		R2	1	1	-	-	1	-	2/1	x	x	<sup>1</sup> X	-	-	-	-	-	-	-	Motion Detection only available for MPEG-4	
Sony SNC-EB520/EM520/EM521	Static	1.78.00 1.82.01 (Cayuga R4)	R2	2	-	2	-	2	-	1/1	-	-	<sup>1</sup> X	-	-	<sup>1</sup> X	-	-	-	-	2 MJPEG streams with high resolutions and framerates can lead to broken streams	
Sony SNC-RH124/164	Static	1.73.00 1.82.01 (Cayuga R4)	R2	2	-	2	-	2	-	4/2	x	x	<sup>1</sup> X	<sup>1</sup> X	-	<sup>1</sup> X	-	-	-	-	Edge Analytics: VMF, Audio Alarm 2 MJPEG streams with high resolutions and framerates can lead to broken streams	
Sony SNC-RS44P/84P, RS46P/86P	Static	1.73.00 1.82.01 (Cayuga R4)	R2	2	-	2	-	2	-	4/4	x	x	<sup>1</sup> X	<sup>1</sup> X	-	<sup>1</sup> X	-	-	-	-	Edge Analytics: VMF, Audio Alarm 2 MJPEG streams with high resolutions and framerates can lead to broken streams	
Sony SNC-RX530	Static	3.00	R2	1	1	1	-	1	-	2/2	x	x	<sup>1</sup> X	-	-	-	-	-	-	-		
Sony SNC-RX550	Static	2.30	R2	1	1	1	-	1	-	2/2	x	x	<sup>1</sup> X	-	-	-	-	-	-	-		
Sony SNC-RX570	Static		R2	1	1	1	-	1	-	2/2	x	x	<sup>1</sup> X	-	-	-	-	-	-	-		
Sony SNC-RZ25P	Static	1.29	R2	1	1	-	-	1	-	2/2	x	x	<sup>1</sup> X	-	-	-	-	-	-	-	Motion Detection only available for MPEG-4	
Sony SNC-RZ30P	Static		R2	1	-	-	-	1	-	2/2	x	-	-	-	-	-	-	-	-	-		
Sony SNC-RZ50P	Static	2.21	R2	1	1	1	-	1	-	2/2	x	x	<sup>1</sup> X	-	-	-	-	-	-	-		
Sony SNC-Z20P	Static		R2	1	-	-	-	1	-	1/2	x	-	-	-	-	-	-	-	-	-	PTZ: Zoom only	
Sony SNT-EP104/154	Static	1.73.00	R2	2	-	2	-	2	-	-/-	-	-	<sup>1</sup> X	-	-	-	-	-	-	-	2 MJPEG streams with high resolutions and framerates can lead to broken streams	
Sony SNT-EX101(E)	Static	1.73.00	R2	2	-	2	-	2	-	2/2	x	x	<sup>1</sup> X	<sup>1</sup> X	-	<sup>1</sup> X	-	-	-	-	Edge Analytics: VMF, Audio Alarm 2 MJPEG streams with high resolutions and framerates can lead to broken streams	
Sony SNT-EX104	Static	1.73.00	R2	2	-	2	-	2	-	4/4	x	x	<sup>1</sup> X	<sup>1</sup> X	-	<sup>1</sup> X	-	-	-	-	Edge Analytics: VMF, Audio Alarm 2 MJPEG streams with high resolutions and framerates can lead to broken streams	
Sony SNT-EX154	Static	1.73.00	R2	2	-	2	-	2	-	4/4	x	x	<sup>1</sup> X	<sup>1</sup> X	-	<sup>1</sup> X	-	-	-	-	Edge Analytics: VMF, Audio Alarm 2 MJPEG streams with high resolutions and framerates can lead to broken streams	
Sony SNT-V704	Static	2.16	R2	1	1	-	-	1	-	-/4	x	-	<sup>1</sup> X	-	-	-	-	-	-	-		
Sony SNC-CX600(W)	Static	2.1.0 (Cayuga R4)	R4	3	-	3	-	3	-	-/-	-	x	<sup>1</sup> X	-	-	<sup>1</sup> X	-	x	-	-		
Sony SNC-EB600(B)/EB602R/EM600/EM601/E M602R	Static	1.12.0 (Cayuga R4) 2.1.0 (Cayuga R4)	R4	3	-	3	-	3	-	-/-	-	-	<sup>1</sup> X	-	-	<sup>1</sup> X	-	x	-	-		
Sony SNC-EB630(B)/EB632R/EM630/EM631/E M632R	Static	1.12.0 (Cayuga R4) 2.1.0 (Cayuga R4)	R4	3	-	3	-	3	-	-/-	-	-	<sup>1</sup> X	-	-	<sup>1</sup> X	-	x	-	-		
Sony SNC-HM662	Static	1.1.1 (Cayuga R4)	R4	1	-	1	-	1	-	-/-	-	-	-	-	-	-	-	-	-	-		
Sony SNC-VB600/VM600/VM601/VM-602R	Static	1.12.0 (Cayuga R3) 2.1.0 (Cayuga R4)	R2	3	-	3	-	3	-	2/2	-	x	<sup>1</sup> X	<sup>1</sup> X	-	<sup>1</sup> X	-	x	-	-	Edge Analytics: VMF	
Sony SNC-VB600B/VM600B/VM601B	Static	1.12.0 (Cayuga R3) 2.1.0 (Cayuga R4)	R2	3	-	3	-	3	-	2/2	-	x	<sup>1</sup> X	<sup>1</sup> X	-	<sup>1</sup> X	-	x	-	-	Edge Analytics: VMF	
Sony SNC-VB630/VB632D/VB635/VM630/VM631/VM-632R	Static	1.12.0 (Cayuga R3) 2.1.0 (Cayuga R4)	R2	3	-	3	-	3	-	2/2	-	x	<sup>1</sup> X	<sup>1</sup> X	-	<sup>1</sup> X	-	x	-	-	Edge Analytics: VMF	
Sony SNC-WR600/WR602	Static	1.12.0 (Cayuga R3) 2.1.0 (Cayuga R4)	R3	3	-	3	-	3	-	4/2	x	x	<sup>1</sup> X	<sup>1</sup> X	-	<sup>1</sup> X	-	x	-	-	In 60fps mode only 2 streams available	
Sony SNC WR630/WR632	Static	1.12.0 (Cayuga R3) 2.1.0 (Cayuga R4)	R3	3	-	3	-	3	-	4/2	x	x	<sup>1</sup> X	<sup>1</sup> X	-	<sup>1</sup> X	-	x	-	-	In 60fps mode only 2 streams available Using 1920x1080 only 1 stream possible	
Sony SNC-XM631	Static	2.2.0	R4	3	-	3	-	3	-	1/1	-	-	<sup>1</sup> X	<sup>1</sup> X	-	<sup>1</sup> X	-	x	-	-	Edge Analytics: VMF	
Sony SNC-XM632/XM636/XM637	Static	2.1.0 (Cayuga R4)	R4	3	-	3	-	3	-	-/-	-	x	<sup>1</sup> X	<sup>1</sup> X	-	<sup>1</sup> X	-	x	-	-	Edge Analytics: VMF	
UDP IPE100/200	Static	1.7.0	R2	2	-	2	-	2	-	-/-	-	x	<sup>1</sup> X	<sup>3</sup> X	-	-	-	x	-	-	Edge Analytics: 1 global trigger supported for all zones and rules	

Device Name	Driver Type	Tested Firmware (in Cayuga Version)	Support from Cayuga Version	No. of Streams*					V/Cam	Digital I/O	PTZ	Audio**	VMD	4Edge Analytics	Generic Events****	Tampering	VideoLoss	HTTPS	Multicast	See Tec Analytics	Edge Storage	Notes
				MJPEG	MPEG-4	H.264	MxPEG	total														
UDP IPE1100M/3100M/3500M	Static	1.7.0	R2	2	-	2	-	2	-	1/1	(x)	x	1 <sup>1</sup> X	3 <sup>3</sup> X	-	-	-	x	-	-	Edge Analytics: 1 global trigger supported for all zones and rules Optional Pan/Tilt via RS485	
UDP IPE1100(L)/3500/3510/6500/6700/7500/ITC1100	Static	1.7.0	R2	2	-	2	-	2	-	1/1	(x)	x	1 <sup>1</sup> X	3 <sup>3</sup> X	-	-	-	x	-	-	Edge Analytics: 1 global trigger supported for all zones and rules Optional Pan/Tilt via RS485	
UDP IPE4100/4500	Static	1.7.0	R2	2	-	2	-	2	-	4/2	x	x	1 <sup>1</sup> X	3 <sup>3</sup> X	-	-	-	x	-	-	Edge Analytics: 1 global trigger supported for all zones and rules	
UDP IPE5500/5510	Static	1.7.0	R2	2	-	2	-	2	-	1/1	x	x	1 <sup>1</sup> X	3 <sup>3</sup> X	-	-	-	x	-	-	Edge Analytics: 1 global trigger supported for all zones and rules	
UDP IPN1202HD/IPN2102HD/IPN3102HD/IPN3502HD/IPN6602HD/IPX3302HD/IPX3702HD	Static	1.3_0	R2	2	-	2	-	2	-	1/1	(x)	-	3 <sup>3</sup> X	3 <sup>3</sup> X	-	-	-	-	-	-	Optional PTZ can be used for installation only	
UDP NVC110/1000/4000	Static	1.7.0	R2	2	-	2	-	2	-	2/2	x	x	1 <sup>1</sup> X	3 <sup>3</sup> X	-	-	-	x	-	-	PTZ only available on Channel 1 Edge Analytics: 1 global trigger supported for all zones and rules	
UDP NVC4000L	Static	1.2.0	R2	-	-	1	-	1	-	4/4	x	x	1 <sup>1</sup> X	-	-	-	-	-	-	-		
Vista VK2-1080VRD	Static	2.2.107	R2	1	-	1	-	1	-	2/1	-	x	1 <sup>1</sup> X	-	-	-	-	-	-	-	Digital Output can not be opened manually. Maximum dwell time: 180 seconds	
Vista VK2-2MPBXC/2MPBXDN/2MPVRD	Static	2.2.107	R2	1	-	1	-	1	-	2/1	x	x	1 <sup>1</sup> X	-	-	-	-	-	-	-	Digital Output can not be opened manually. Maximum dwell time: 180 seconds	
Vista VK2-540BX/VK2-540VRD	Static	2.6.4	R2	1	-	1	-	1	-	1/1	(x)	x	1 <sup>1</sup> X	-	-	-	-	-	-	-	Digital Output can not be opened manually. Maximum dwell time: 180 seconds Optional Pan/Tilt via RS485	
Vista VK2-600PTZ	Static	2.6.4	R2	1	-	1	-	1	-	1/1	(x)	x	1 <sup>1</sup> X	-	-	-	-	-	-	-	Digital Output can not be opened manually. Maximum dwell time: 180 seconds Optional Pan/Tilt via RS485	
Vista VK2-ENCODER	Static	2.6.4	R2	1	-	1	-	1	-	2/1	(x)	x	1 <sup>1</sup> X	-	-	-	-	-	-	-	Digital Output can not be opened manually. Maximum dwell time: 180 seconds Optional Pan/Tilt via RS485	
Vista VK2-VGABX/VK2-VGAVFD	Static	2.0.6-T2	R2	1	-	1	-	1	-	1/1	-	x	1 <sup>1</sup> X	-	-	-	-	-	-	-	Digital Output can not be opened manually. Maximum dwell time: 180 seconds	
Vivotek IP7330	Static	0100f	R2	2	2	-	-	2	-	1/-	-	-	2 <sup>2</sup> X	-	-	-	-	-	-	-		
Vivotek MD7530(D)	Static	0100f	R2	2	2	-	-	2	-	1/-	-	-	2 <sup>2</sup> X	-	-	-	-	-	-	-		
Vivotek FD7131/7132	Static	0300a	R2	2	2	-	-	2	-	1/1	-	-	2 <sup>2</sup> X	-	-	-	-	-	-	-		
Vivotek IP7131/7132	Static	0200d	R2	-	1	-	-	1	-	1/1	-	-	2 <sup>2</sup> X	-	-	-	-	-	-	-		
Vivotek IP7133/7134	Static	0100b	R2	2	2	-	-	2	-	1/1	-	-	2 <sup>2</sup> X	-	-	-	-	-	-	-		
Vivotek IP7135/7137	Static	0400a	R2	-	1	-	-	1	-	-/-	-	-	2 <sup>2</sup> X	-	-	-	-	-	-	-		
Vivotek IP7138/7139	Static	0101h	R2	2	2	-	-	2	-	1/1	-	-	2 <sup>2</sup> X	-	-	-	-	-	-	-		
Vivotek FD7141	Static	0100g	R2	2	2	-	-	2	-	1/1	-	-	2 <sup>2</sup> X	-	-	-	-	-	-	-		
Vivotek IP7142	Static	0300c	R2	2	2	-	-	2	-	1/1	-	-	2 <sup>2</sup> X	-	-	-	-	-	-	-		
Vivotek IP7151/7152	Static	0100r	R2	2	2	-	-	2	-	1/1	-	-	2 <sup>2</sup> X	-	-	-	-	-	-	-		
Vivotek SD7151	Static	0100g	R2	2	2	-	-	2	-	4/1	x	-	2 <sup>2</sup> X	-	-	-	-	-	-	-		
Vivotek IP7160/IP7161/IP7361	Static	1.03b	R2	2	2	-	-	2	-	1/1	-	-	2 <sup>2</sup> X	-	-	-	-	-	-	-		
Vivotek MD7560(D)	Static	0100e	R2	2	2	-	-	2	-	1/-	-	-	2 <sup>2</sup> X	-	-	-	-	-	-	-		
Vivotek PZ7111/PZ7112/PZ7121/PZ7122	Static	0201a	R2	2	2	-	-	2	-	1/1	x	-	2 <sup>2</sup> X	-	-	-	-	-	-	-		
Vivotek SD8311(E)/SD8321(E)/SD8312(E)/SD8322(E)/SD8313(E)/SD8323E	Static	0201b	R2	2	-	2	-	2	-	3/2	x	-	2 <sup>2</sup> X	-	-	-	-	-	-	-		
Vivotek IP8330	Static	0201b	R2	2	-	2	-	2	-	1/-	-	-	2 <sup>2</sup> X	-	-	-	-	-	-	-		
Vivotek IP8331	Static	0102a	R2	2	-	2	-	2	-	1/-	-	-	2 <sup>2</sup> X	-	-	-	-	-	-	-		
Vivotek IP8332	Static	0105b	R2	2	-	2	-	2	-	1/-	-	-	2 <sup>2</sup> X	-	-	-	-	-	-	-		
Vivotek FD8133(V)/FD8134(V)	Static	0101b	R2	2	-	2	-	2	-	1/-	-	-	2 <sup>2</sup> X	-	-	-	-	-	-	-		



Device Name	Driver Type	Tested Firmware (in Cayuga Version)	Support from Cayuga Version	No. of Streams*				V/Cam	Digital I/O	PTZ	Audio**	VMD	4Edge Analytics	Generic Events****	Tampering	VideoLoss	HTTPS	Multicast	See Tec Analytics	Edge Storage	Notes
				MJPEG	MPEG-4	H.264	MxPEG														
Vivotek IP8335H/FD8135H/FD8335H	Static	0201a	R2	2	-	2	-	2	-	3/1	-	-	2 <sup>1</sup> X	-	-	-	-	-	-	-	
Vivotek FD8136	Static	0101a	R2	2	-	2	-	2	-	1/-	-	-	2 <sup>1</sup> X	-	-	-	-	-	-	-	
Vivotek IP8151(P)/FD8151V	Static	0301e	R2	2	-	2	-	2	-	1/1	-	-	2 <sup>1</sup> X	-	-	-	-	-	-	-	
Vivotek IP8152	Static	010102 (Cayuga R4)	R4	2	-	2	-	3	-	1/1	-	-	2 <sup>1</sup> X	-	-	-	-	-	-	-	Support for 3 streams requires special firmware
Vivotek IP8352	Static	0102a	R2	2	-	2	-	2	-	1/1	-	-	2 <sup>1</sup> X	-	-	-	-	-	-	-	
Vivotek IP8161/IP8361/FD8161/FD8361(L)	Static	0102d	R2	2	-	2	-	2	-	1/1	-	-	2 <sup>1</sup> X	-	-	-	-	-	-	-	
Vivotek IP8162(P)/IP8362/FD8162/FD8362(E)	Static	0101a	R2	2	-	2	-	2	-	1/1	-	-	2 <sup>1</sup> X	-	-	-	-	-	-	-	
Vivotek IP8172(P)/IP8372/FD8372	Static	0102b	R2	2	-	2	-	2	-	3/1	-	-	2 <sup>1</sup> X	-	-	-	-	-	-	-	
Vivotek IP8173H	Static	0100i (Cayuga R4)	R4	2	-	2	-	2	-	1/1	-	-	2 <sup>1</sup> X	-	-	-	-	-	-	-	Support for 3 streams requires special firmware
Vivotek MD8562(D)	Static	0102a	R2	2	-	2	-	2	-	1/1	-	-	2 <sup>1</sup> X	-	-	-	-	-	-	-	
Vivotek SD8326E	Static	0200h (Cayuga R4)	R4	2	-	2	-	2	-	4/2	x	-	2 <sup>1</sup> X	-	-	-	-	-	-	-	Support for 3 streams requires special firmware
Vivotek SD8362-E	Static	0200b	R2	2	-	2	-	2	-	3/2	x	-	2 <sup>1</sup> X	-	-	-	-	-	-	-	
Vivotek FE8171V	Static	0100e	R2	2	-	2	-	2	-	1/1	-	-	2 <sup>1</sup> X	-	-	-	-	-	-	-	Client DeWarping supported (Requires Cayuga R2 or later)
Vivotek FE8172V	Static	0102b	R2	2	-	2	-	2	-	1/1	-	-	2 <sup>1</sup> X	-	-	-	-	-	-	-	Client DeWarping supported (Requires Cayuga R2 or later)
Vivotek VS8401	Static	0100f	R2	2	-	2	-	2	-	4/4	x	-	2 <sup>1</sup> X	-	-	-	-	-	-	-	
Vivotek VS8801	Static	0100h	R2	1	-	1	-	1	-	8/8	x	-	2 <sup>1</sup> X	-	-	-	-	-	-	-	
Wago-I/O-System 750 Series	Static	FBK V01.01.04 IDX=03	R2	-	-	-	-	-	-	512**	-	-	-	-	-	-	-	-	-	-	Up to 512 digital inputs and outputs. Depending on the number of connected modules

Device Name	Tested Firmware (in Cayuga Version)	Support from Cayuga Version	No. of Streams*					VCam	Digital I/O	PTZ	Audio***	VMD	4)Edge Analytics	Tampering	VideoLoss	HTTPS	Multicast	SeeTec Analytics	Edge Storage	Notes
			MJPEG	MPEG-4	H.264	MxPEG	total													
Samsung SRD-1650D	1.36 (Cayuga R3)	R3	-	1	-	-	1	-	-/-	-	-	-	-	-	x	-	-	-	-	Image storage on the DVR only Only 1 simultaneous archive access per device
Samsung SRD-1673D	1.10 (Cayuga R3)	R3	-	1	-	-	1	-	-/-	-	-	-	-	-	x	-	-	-	-	Image storage on the DVR only Only 1 simultaneous archive access per device



## SeeTec Cayuga Supported Access Control Interfaces

Device/Interface Name (Type)	Tested Version	Support from Cayuga Version	Driver Type	Supported Features	Notes
Continental Control 'CI CardAccess3000'		R6	Plug-in	Retrieve events and rules from Continental Control 'CI CardAccess3000' and trigger alarms in Cayuga	There is a quick guide for further explanation
Paxton 'Net2'		R6	Plug-in	Retrieve events and rules from Paxton 'NET2' and trigger alarms in Cayuga	There is a quick guide for further explanation
TDSi EXgarde	4.0.1	R4	Native	Retrieve events and rules from TDSi and trigger alarms in Cayuga	There is a quick guide for further explanation
Siemens SiPass integrated	2.60 <b>2.65 (Cayuga R6)</b>	R4	Native	Retrieve events from SiPass integrated and trigger alarms in Cayuga <b>Assign cards and access rights to cardholders</b>	There is a quick guide for further explanation <b>Card assignment requires Cayuga R6 or higher Firmware 2.65 required for Cayuga R6 or higher</b>



## SeeTec Cayuga Supported Intruder Detection Interfaces

Device Name	Tested Firmware	Support from Version	Device Type	Supported Features	Notes
Aritech Alarm Center (ATS)		R4	Native	Retrieve events from Aritech Alarm Center and trigger alarms in Cayuga	There is a quick guide for further explanation
Siemens SPC 4000/5000/6000	3.45 (Cayuga R4)	R2	Native	Retrieve alarms and zones from SPC and trigger alarms in SeeTec, Arm/reset areas in maps	There is a quick guide for further explanation



## SeeTec Cayuga Supported Interfaces

Device/Interface Name (Type)	Tested Version	Support from Cayuga Version	Device/Interface Type	Supported Features	Notes
Commend/Schneider Intercom ICX		R4	Intercom System	Retrieve events and trigger alarms in Cayuga	There is a quick guide for further explanation
OPC UA Server	1.01	R3	Communication protocol	Data access communication	There is a separate guide for further explanation



## SeeTec Cayuga Supported Accessories

Device Name	Tested Firmware	Support from Version	Device Type	Supported Features	Notes
Standard USB Joystick	n/a	R2	HID game controller	Joystick with up to 3 axis for PTZ control Free configurable buttons	Joystick needs to support HID game controller interface Some Joysticks need to be calibrated in Windows before use
Axis 292	n/a	R2	USB Joystick	Joystick with 3 axis for PTZ control 12 Free configurable buttons	
Axis T8311 (T8310)	n/a	R2	USB Joystick	Joystick with 3 axis for PTZ control 6 free configurable buttons	
Axis T8312 (T8310)	n/a	R2	USB Keypad	22 Free configurable buttons	Up to 99 virtual buttons supported (e.g. press 3+4 for virtual button 34)
Axis T8313 (T8310)	n/a	R2	USB Jog Dial	Inner and outer Jog Dial 6 free configurable buttons	
Videotec DCZ	n/a	R2	USB Keypad / Joystick / Jog Dial	Joystick with 3 axis for PTZ control 32 Free configurable buttons Outer Jog Dial	Joystick needs to be calibrated in Windows before use Inner Jog Dial not supported

## SeeTec Cayuga Supported VoIP (SIP) Devices

Device Name	Tested Firmware	Support from Cayuga Version	door opener	Audio Protocol (full-duplex)	Notes
Any device using SIP standard		R2	x	SIP	Door opener can be used if it can be betriggered by a DTMF sequence
<b>Axis C3003-E</b>		<b>R5</b>		<b>SIP</b>	
<b>Axis A8004-VE</b>	<b>5.60</b>	<b>R5</b>	x	<b>SIP</b>	
Baudisch SIP-Intercom-Terminal		R2	x	SIP	
Behnke SIP-Intercom-Terminal		R2	x	SIP	
CommendSIP-Intercom-Terminal		R2	x	SIP	
CyberData VoIP Loudspeaker Amplifier		R2	-	SIP	
Mobotix IP Cameras		R2	x	SIP	
VoIP Intercom	102	R2	x	SIP	
Schneider Intercom SI-SIP 2100		R2	x	SIP	
Schneider Intercom SI-SIP2110		R2	x	SIP	

## SeeTec Cayuga Supported VoIP (SIP) Servers

Sip Server	Tested Version	Support from Cayuga Version	Trigger Alarmscenario on VoIP start/stop	SIP in Archive	Notes
Brekeke PBX/SIP Server V3	2.1.6.6 2.4.3.0 2.4.9.0	R2	x	x	Alarmscenarios can be triggered with SIP Brekeke SIP Plugin (see manual for further details)
3CX Phone System	7.1	R2	-		
Asterisk		R2	-		