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A Sound Solution

Devices and software for integrated enterprise communications

New mobility, new edge

The business world no longer is tethered to the desk. We work while we're on the move, and we need better information, faster—wherever we are. As a result, Plantronics has partnered with leading softphone providers and software developers to create solutions that give people the freedom to work hands-free. It is our mission to create Simply Smarter Communications and enable people to do their best work.

This brochure outlines how our products enable mobility and boost efficiency, and it provides a guide to hardware-to-softphone compatibility by model.

Take calls here, end them there—with remote call control

The remote call control (RCC) function on Plantronics devices enables users to start and end calls, with the touch of a button on their headset. And controls such as volume and mute eliminate the need to use the softphone interface to control calls. With our wireless headsets, you can enjoy the remote call control functionality from up to 350* feet away from your desk. Bottom line? Newfound efficiency and flexibility—from virtually anywhere.

Enabling remote call control and more

Our devices are designed to enrich the way we work. They offer more than just freedom from your PC; they can be integrated with how your organization conducts business.

- Plug-n-Play: In most applications, Plantronics built-in drivers enable users to have basic RCC functionality, right out of the box. For these standard functions, there's no further installation required—just plug it in and go.
- Plantronics Hub: Plantronics Hub for Windows/Mac software enables end-users to customize their RCC functions. It also works in conjunction with Plantronics Manager to allow IT to standardize RCC functions across a team or the entire organization.
- Plantronics Manager Pro: Plantronics Manager Pro
 is a web-based service that gives IT managers
 easy-to-use tools to configure settings and update
 audio device software and firmware for end-users
 across the enterprise. Plantronics Manager Pro
 leverages a cloud-based architecture and offers
 reporting tools that provide new insights into your
 communications environment.

*Not all features are supported on all audio devices.

Transforming the Way We Communicate

We've made the best headsets and audio devices even more valuable to the enterprise. Our devices can connect to applications and detect information about a user's mobility, identity, and presence to enable deeper, richer, and more secure communication.

Customize and manage your experience with Plantronics SaaS solutions

Plantronics provides a portfolio of SaaS solutions that enable a high level of customization and insights for all major softphones. As the "translator" between Plantronics audio devices and leading softphones and UC softphone clients, Plantronics Hub for Windows/Mac can enable end users to customize personal features.

With Plantronics Manager Pro, IT teams can access—and act on—valuable insights, virtually right away. With easy-to-use tools for monitoring, managing, and maintaining your headset environment, staff can meet compliance regulations, track assets and deploy firmware updates, improve conversation quality, debug problems remotely, identify usage patterns, and monitor acoustic events. Plantronics Manager Pro enables IT teams to deliver a better user experience, all while saving time and resources.

The headset that knows it's on your head: Smart sensor technology

What if you could answer calls without having to press a button? Introducing Plantronics smart sensor technology—it enables you to answer simply by putting on the headset. In mobile applications, your headset "knows" when it's not being worn and lets you answer the call on your smartphone without having to toggle. It is this technology, working in conjunction with software that enables Plantronics headsets to detect and act upon context-based information.



QUICK REFERENCE GUIDE

With a focus on clear, consistent, and reliable voice collaboration, Plantronics is dedicated to partnering with enterprises to provide superior audio devices for Unified Communications (UC) deployments. The Plantronics UC portfolio offers a broad range of solutions for diverse working styles, with high-quality audio and world-class technical support.













				- /		
	Blackwire 300 Series	Blackwire 435	Blackwire 500 Series	Blackwire 700 Series	Calisto 240	Calisto 600 Series
Connects to	PC via USB ¹ + smartphone/tablet via 3.5mm (C315/325)	PC via USB ¹	PC via USB¹	PC via USB + mobile phone/tablet via Bluetooth (710/720); up to 10 hours talk time (C710/720)	PC via USB	PC + mobile phone/tablet (P620)
Recommended for	Users transitioning to PC telephony	Users requiring a portable PC headset	Users with extensive PC communication	Users with extensive PC audio and some mobile phone communications	PC/Mac telephony users transitioning to UC	Users on the go to transform any workspace into a conference room
Wearing style/usage	Monaural, stereo	Stereo/mono convertible	Monaural, stereo	Monaural (C710), stereo (C720/ C725)	Handset	Wireless speakerphone (P620); Corded speakerphone (P610)
Roaming range	N/A	N/A	N/A	Up to 33 feet (mobile) (C710/C720)	N/A	Up to 33 feet (P620); corded (P610)
Wireless frequency	N/A	N/A	N/A	Bluetooth® v2.1 + EDR (C710/C720)	N/A	Bluetooth v2.1 + EDR (P620)
Audio performance	Immersive audio (C320/325), Dynamic EQ: wideband (voice), hi-fi stereo (C320/325 only); echo cancellation	Dynamic EQ: wideband (voice), hi-fi stereo; echo cancellation	Dynamic EQ: wideband (voice), hi-fi stereo (C520 only); echo cancellation	Immersive audio (C720 /725), Dynamic EQ: wideband (voice), hi-fi stereo (C720/725), A2DP (C710/720), active noise canceling technology (C725)	Wideband, echo cancellation, full duplex speakerphone	PC wideband, echo cancellation, A2DP (P620)
Hearing protection	SoundGuard	SoundGuard	SoundGuard	SoundGuard DIGITAL for PC (C710/720); SoundGuard (C725)	SoundGuard	N/A
Microphone noise reduction	Noise-canceling	Noise-canceling	Noise-canceling	Noise-canceling	Noise-canceling	Noise reduction with bi-directional auto switching microphones (P620); omni-directional mic (P610)
Call control	Call answer/end, mute, volume +/-	Call answer/end, mute, volume +/-	Call answer/end, mute, volume +/-	Call answer/end, mute, volume +/-	Call answer/end, mute, volume +/-, dial pad	Call answer/end, mute, volume +
Talk time ³	N/A	N/A	N/A	Up to 10 hours talk time (mobile) (C710/C720)	N/A	Up to 7 hours (P620)
Limited warranty	2 years	2 years	2 years	2 years	1 year	2 years
Model number	C310 (monaural, foam ear cushions); C315 (monaural, 3.5 mm, leatherette/ foldable ear cushions); C320 (stereo, foam ear cushions); C325 (stereo, 3.5 mm, leatherette/foldable ear cushions)	C435	C510 (monaural) C520 (stereo)	C710 (monaural, PC + Mobile) C720 (stereo, PC + Mobile) C725 (stereo, PC + ANC)	P240	P610 (PC) P620 (PC + mobile)
Contextual intelligence/ smart sensors			Yes	Yes		

^{1.} Add desk phone connectivity when used with MDA200.

 $^{2. \ \ \}text{Features adaptive power, which optimizes for range and talk time to save battery life and maximize density.}$

^{3.} Performance dependent on battery and may vary by device.

^{4.} Unlimited talk time with deluxe charging cradle kit, comes standard with Savi 445/745. Available as an accessory with Savi 740/440.

^{5.} The Calisto 835 connects to PC + mobile phone + home landline.

QUICK REFERENCE GUIDE (CONT.)

With a focus on clear, consistent, and reliable voice collaboration, Plantronics is dedicated to partnering with enterprises to provide superior audio devices for Unified Communications (UC) deployments. The Plantronics UC portfolio offers a broad range of solutions for diverse working styles, with high-quality audio and world-class technical support.















	•		•		
	Savi 400 Series	Savi 700 Series	Voyager 3200 UC/ Voyager 5200 UC	Voyager Focus UC/ Voyager 8200 UC	DA70/DA80
Connects to	PC¹	Desk phone + PC + mobile phone	PC + mobile phone ¹	PC + mobile phone/tablet	PC
Recommended for	Users with PC communication in office or on the go	Office workers with mixed desk phone, mobile, and PC communication	Mobile professionals who use PC audio and mobile phone communications; now with smart sensor technology	Users with extensive PC/Mac and smartphone/tablet communications in noisy environments; featuring Active Noise Canceling and smart sensor technology	USB audio processor for analog headsets. Ideal for telephone-intensive users, including formal customer care centers and help desks with Plantronics QD- equipped analog headsets
Wearing style/usage	Lightweight convertible: over-the-ear, over-the-head, behind-the-head options; Over-the-ear; Over-the-head (monaural or binaural)	Lightweight convertible: over-the-ear, over-the-head, behind-the-head options; Over-the-ear; Over-the-head (monaural or binaural)	Over-the-ear (B235); in-the-ear (B255)	Over-the-head (stereo)	N/A
Roaming range	Up to 300 feet ²	Up to 350 feet ²	Up to 33 feet	Up to 98 feet⁵	N/A
Wireless frequency	DECT™ 6.0	DECT 6.0, Bluetooth v2.1	Bluetooth v3.0 + EDR (B235); Bluetooth v4.0 (B255)	Bluetooth v4.1	N/A
Audio performance	PC wideband	PC + desk phone wideband	PC wideband, echo cancellation, A2DP	Active noise-canceling technology, Immersive Audio, wideband (voice), hi-fi stereo, A2DP, DSP	Wideband, anti-startle, enhanced noise-canceling and echo management
Hearing protection	SoundGuard DIGITAL, SoundGuard (W430)	SoundGuard DIGITAL, SoundGuard (W730)	SoundGuard	SoundGuard DIGITAL	SoundGuard DIGITAL
Microphone noise reduction	Noise-canceling	Noise-canceling	3 mics offer dynamic noise reduction, WindSmart® technology	3 mics offer dynamic noise reduction	N/A
Call control	Call answer/end/flash, mute, volume +/-	Call answer/end/flash, mute, volume +/-	Call answer/end, mute, volume +/-	Call answer/end, mute, volume +/-	Call answer/end, mute, volume +/- (DA80)
Talk time ³	Unlimited (W445) ⁴ ; Up to 7 hours (W440) ⁴ ; up to 6 hours (W430); up to 9 hours (W420, W410)	Unlimited (W745)*; up to 7 hours (W740)*; up to 6 hours (W730); up to 9 hours (W720, W710)	Up to 7 hours; up to 21 with charging case (B235); Up to 6 hours; up to 16 with charging case (B255)	Up to 12 hours	N/A
Limited warranty	1 year	1 year	1 year	1 year	2 years
Model number	W445 (convertible + deluxe charging kit) W440 (convertible) W430 (over-the-ear) W420 (over-the-head, binaural) W410 (over-the-head, monaural)	W745 (convertible + deluxe charging kit) W740 (convertible) W730 (over-the-ear) W720 (over-the-head, binaural) W710 (over-the-head, monaural)	B235 (over-the-ear) B255 (in-the-ear)	B825	DA70 DA80 (call controls)
Smart Sensors			Yes	Yes	Yes

^{1.} Add desk phone connectivity when used with MDA200.

^{2.} Features adaptive power, which optimizes for range and talk time to save battery life and maximize density.

^{3.} Performance dependent on battery and may vary by device.

Unlimited talk time with deluxe charging cradle kit, comes standard with Savi 445/745.
 Available as an accessory with Savi 740/440.

^{5.} Features adaptive power, which optimizes for range and talk time to save battery life and maximize density.

COMPATIBILITY GUIDE FOR 8x8

Plantronics works closely and partners with the industry's leading softphone providers to ensure integration and compatibility with our Unified Communications (UC) products. Plantronics products optimized for UC offer remote call control (RCC)—call answer/end, mute, volume control, and in certain products, flashing capabilities—right from the headset, with many of the softphones listed in this guide. And because we offer headsets for every employee work style, your IT staff does not need to worry about integrating and troubleshooting a complex mix of endpoints and headsets from different vendors. This guide will walk you through all the levels of softphone support we offer with our UC audio solutions.





















	Blackwire 300 Series	Blackwire 435	Blackwire 500 Series	Blackwire 700 Series	Calisto 240/ Clarity 340	Calisto 600 Series	Savi 400 Series	Savi 700 Series	Voyager 3200 UC/ Voyager 5200 UC	Voyager Focus UC/ Voyager 8200 UC	DA70/DA80
Virtual Office	✓	✓	✓	✓	Compatible as an audio device	✓	✓	✓	✓	✓	✓
Desktop v3.8+	(Plug-n-Play)	(Plug-n-Play)	(Plug-n-Play)	(Plug-n-Play)		(Plug-n-Play)	(Plug-n-Play)	(Plug-n-Play)	(Plug-n-Play)	(Plug-n-Play)	(Plug-n-Play)

^{1.} \checkmark = Audio and RCC.

^{2.} RCC = remote call control. The ability to answer/end softphone calls and possibly other call-related functions remotely from a Plantronics® device.

^{3.} Compatible as an audio device—may not support call answer/end, mute or volume +/- controls.

COMPATIBILITY GUIDE FOR Alcatel-Lucent Enterprise

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	Blackwire 300 Series	Blackwire 435	Blackwire 500 Series	Blackwire 700 Series	Calisto 240/ Clarity 340	Calisto 600 Series	Savi 400 Series	Savi 700 Series	Voyager 3200 UC/ Voyager 5200 UC	Voyager Focus UC/ Voyager 8200 UC	DA70/DA80
Rainbow desktop client Windows/ Mac since v1.19.5	✓	✓	✓	✓	Compatible as an audio device	✓	✓	✓	✓	✓	✓
OpenTouch Conversation for PC v2.2	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	Compatible as an audio device	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)
OpenTouch Connection for PC v2.0 and 2.1	(Plug-n-Play)	✓ (Plug-n-Play)	(Plug-n-Play)	(Plug-n-Play)	Compatible as an audio device	(Plug-n-Play)	(Plug-n-Play)	(Plug-n-Play)	(Plug-n-Play)	✓ (Plug-n-Play)	(Plug-n-Play)
IP Desktop for PC since v11.0.60	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	Compatible as an audio device	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)
PIMphony for PC since v6.4.2340	✓ (Plug-n-Play)	✓ (Plug-n-Play)	✓ (Plug-n-Play)	✓ (Plug-n-Play)	Compatible as an audio device	Compatible as an audio device	✓ (Plug-n-Play)	✓ (Plug-n-Play)	✓ (Plug-n-Play)	✓ (Plug-n-Play)	✓ (Plug-n-Play)

^{1.} \checkmark = Audio and RCC.

^{2.} RCC = remote call control. The ability to answer/end softphone calls and possibly other call-related functions remotely from a Plantronics® device.

^{3.} Plantronics Hub for Windows – Plantronics enterprise software platform that enables remote call control. Plantronics Hub for Windows Supports Windows Vista (32-bit/64-bit), Windows 7 (32-bit/64-bit), and Windows 8 (Desktop mode).

^{4.} Compatible as an audio device—may not support call answer/end, mute or volume +/- controls.

COMPATIBILITY GUIDE FOR Avaya

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	Blackwire 300 Series	Blackwire 435	Blackwire 500 Series	Blackwire 700 Series	Calisto 240/ Clarity 340	Calisto 600 Series	Savi 400 Series**	Savi 700 Series	Voyager 3200 UC/ Voyager 5200 UC	Voyager Focus UC/ Voyager 8200 UC	DA70/DA80
Avaya® Avaya one-X® Agent	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)								
Avaya Avaya one-X Communicator	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)								
Avaya one-X® Attendant	✓	✓	✓	✓	√	✓	✓	✓	✓	✓	✓
Avaya Communicator	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)								
Avaya Aura Agent Desktop	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)								
Avaya Equinox v3.0	(Plug-n-Play)	(Plug-n-Play)	(Plug-n-Play)								
Avaya Scopia	Compatible as an audio device	Compatible as an audio device	Compatible as an audio device								
Avaya Communicator for Microsoft® Lync®	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)								

^{1.} \checkmark = Audio and RCC.

For remote call control with Plantronics Hub, visit plantronics.com/us/support/software-downloads.com

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^{2.} RCC = remote call control. The ability to answer/end softphone calls and possibly other call-related functions remotely from a Plantronics® device.

^{3.} Plantronics Hub for Windows/Mac — Plantronics enterprise software platform that enables remote call control. Plantronics Hub for Windows supports Windows Vista (32-bit/64-bit), Windows 7 (32-bit/64-bit), and Windows 8 (Desktop mode). Plantronics Hub for Mac refer to plantronics.com/us/support/supported-softphones for list of supported softphones.

^{4.} Compatible as an audio device - may not support call answer/end, mute or volume +/- controls.

COMPATIBILITY GUIDE FOR BroadSoft

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	Blackwire 300 Series	Blackwire 435	Blackwire 500 Series	Blackwire 700 Series	Calisto 240/ Clarity 340	Calisto 600 Series	Savi 400 Series**	Savi 700 Series	Voyager 3200 UC/ Voyager 5200 UC	Voyager Focus UC/ Voyager 8200 UC	DA70/DA80
BroadSoft	(Plug-n-Play	(Plug-n-Play	(Plug-n-Play	(Plug-n-Play	(Plug-n-Play	(Plug-n-Play	(Plug-n-Play	(Plug-n-Play	(Plug-n-Play	(Plug-n-Play	(Plug-n-Play
Communicator	or with	or with	or with	or with	or with	or with	or with	or with	or with	or with	or with
v22.0 and above	Plantronics Hub)	Plantronics Hub)	Plantronics Hub)	Plantronics Hub)	Plantronics Hub)	Plantronics Hub)	Plantronics Hub)	Plantronics Hub)	Plantronics Hub)	Plantronics Hub)	Plantronics Hub)

^{1.} \checkmark = Audio and RCC.

^{2.} RCC = remote call control. The ability to answer/end softphone calls and possibly other call-related functions remotely from a Plantronics® device.

COMPATIBILITY GUIDE FOR CISCO

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	Blackwire 300 Series	Blackwire 435	Blackwire 500 Series	Blackwire 700 Series	Calisto 240/ Clarity 340	Calisto 600 Series	Savi 400 Series	Savi 700 Series	Voyager 3200 UC/ Voyager 5200 UC		DA70/DA80
CUCI-Connect®	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)
CUCI-Lync™	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)
CUCI-MOC	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)
WebEx Connect®	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)
Cisco IP Communicator	(Plug-n-Play or with Plantronics Hub)	(Plug-n-Play or with Plantronics Hub)	√ (Plug-n-Play or with Plantronics Hub)	(Plug-n-Play or with Plantronics Hub)	√ (Plug-n-Play or with Plantronics Hub)	(Plug-n-Play or with Plantronics Hub)	(Plug-n-Play or with Plantronics Hub)	(Plug-n-Play or with Plantronics Hub)	(Plug-n-Play or with Plantronics Hub)	(Plug-n-Play or with Plantronics Hub)	(Plug-n-Play or with Plantronics Hub)
Cisco Unified Personal Communicator (CUPC)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)
Jabber v10.5 or higher	(Plug-n-Play or with Plantronics Hub)	(Plug-n-Play or with Plantronics Hub)	(Plug-n-Play or with Plantronics Hub)	(Plug-n-Play or with Plantronics Hub)	(Plug-n-Play or with Plantronics Hub)	(Plug-n-Play or with Plantronics Hub)	(Plug-n-Play or with Plantronics Hub)	(Plug-n-Play or with Plantronics Hub)	(Plug-n-Play or with Plantronics Hub)	(Plug-n-Play or with Plantronics Hub)	(Plug-n-Play or with Plantronics Hub)

^{1.} \checkmark = Audio and RCC.

^{2.} RCC = remote call control. The ability to answer/end softphone calls and possibly other call-related functions remotely from a Plantronics® device.

^{3.} Plantronics Hub for Windows/Mac — Plantronics enterprise software platform that enables remote call control. Plantronics Hub for Windows Vista (32-bit/64-bit), Windows 7 (32-bit/64-bit), and Windows 8 (Desktop mode). Plantronics Hub for Mac refer to plantronics.com/us/support/supported-softphones for list of supported softphones.

CounterPath

Plantronics works closely and partners with the industry's leading softphone providers to ensure integration and compatibility with our Unified Communications (UC) products. Plantronics products optimized for UC offer remote call control (RCC)—call answer/end, mute, volume control, and in certain products, flashing capabilities—right from the headset, with many of the softphones listed in this guide. And because we offer headsets for every employee work style, your IT staff does not need to worry about integrating and troubleshooting a complex mix of endpoints and headsets from different vendors. This guide will walk you through all the levels of softphone support we offer with our UC audio solutions.



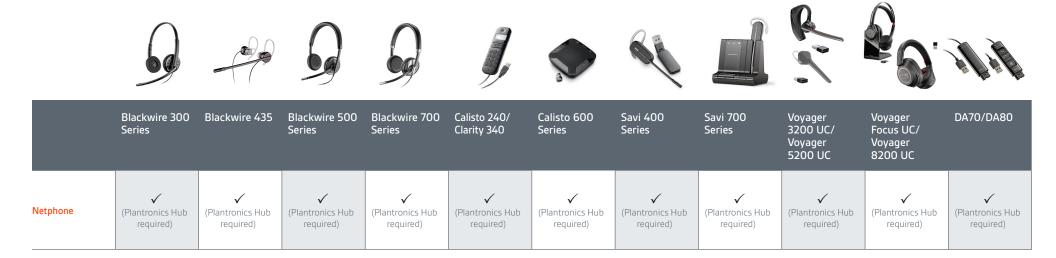
	Blackwire 300 Series	Blackwire 435	Blackwire 500 Series	Blackwire 700 Series	Calisto 240/ Clarity 340	Calisto 600 Series	Savi 400 Series	Savi 700 Series	Voyager 3200 UC/ Voyager 5200 UC	Voyager Focus UC/ Voyager 8200 UC	DA70/DA80
CounterPath® Bria v4.2.1 and higher	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)				
CounterPath® Bria v3.5 to 4.2.0	(Spokes v2.8 required)	(Spokes v2.8 required)	(Spokes v2.8 required)	(Spokes v2.8 required)	(Spokes v2.8 required)	(Spokes v2.8 required)	(Spokes v2.8 required)				

- 1. \checkmark = Audio and RCC.
- 2. RCC = remote call control. The ability to answer/end softphone calls and possibly other call-related functions remotely from a Plantronics® device.
- 3. Plantronics Hub for Windows/Mac Plantronics enterprise software platform that enables remote call control. Plantronics Hub for Windows Supports Windows Vista (32-bit/64-bit), Windows 7 (32-bit/64-bit), and Windows 8 (Desktop mode). Plantronics Hub for Mac refer to plantronics.com/us/support/supported-softphones for list of supported softphones.
- 4. Compatible as an audio device—may not support call answer/end, mute or volume +/- controls.

^{***} Counterpath Bria Versions 4.2.1 and higher support Plantronics Hub. Version 3.5 to 4.2.0 required the older Plantronics Spokes v2.8 client software. Please contact Plantronics support for the Spokes 2.8 installer

COMPATIBILITY GUIDE FOR Deutsche Telekom

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^{2.} RCC = remote call control. The ability to answer/end softphone calls and possibly other call-related functions remotely from a Plantronics® device.

^{3.} Plantronics Hub for Windows/Mac — Plantronics enterprise software platform that enables remote call control. Plantronics Hub for Windows Supports Windows Vista (32-bit/64-bit), Windows 7 (32-bit/64-bit), and Windows 8 (Desktop mode). Plantronics Hub for Mac refer to plantronics.com/us/support/supported-softbhones for list of supported softbhones.

^{4.} Compatible as an audio device—may not support call answer/end, mute or volume +/- controls.

(Plug-n-Play)

(Plug-n-Play)

COMPATIBILITY GUIDE FOR ESNA

Plantronics works closely and partners with the industry's leading softphone providers to ensure integration and compatibility with our Unified Communications (UC) products. Plantronics products optimized for UC offer remote call control (RCC)—call answer/end, mute, volume control, and in certain products, flashing capabilities—right from the headset, with many of the softphones listed in this guide. And because we offer headsets for every employee work style, your IT staff does not need to worry about integrating and troubleshooting a complex mix of endpoints and headsets from different vendors. This guide will walk you through all the levels of softphone support we offer with our UC audio solutions.

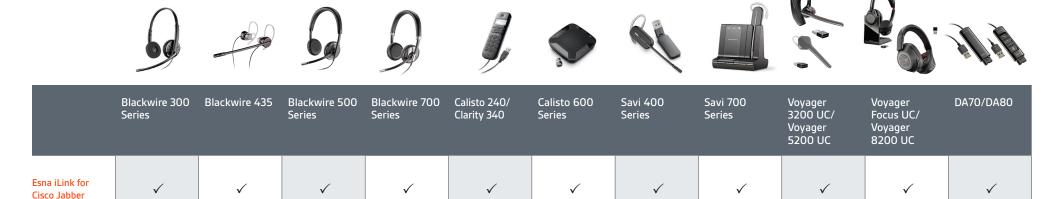
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v10.1.15.1429

For remote call control with Plantronics Hub, visit plantronics.com/us/support/software-downloads.com

(Plug-n-Play)

(Plug-n-Play)

^{1.} \checkmark = Audio and RCC.

^{2.} RCC = remote call control. The ability to answer/end softphone calls and possibly other call-related functions remotely from a Plantronics® device.

^{3.} Plantronics Hub for Windows/Mac — Plantronics enterprise software platform that enables remote call control. Plantronics Hub for Windows supports Windows Vista (32-bit/64-bit), Windows 7 (32-bit/64-bit), and Windows 8 (Desktop mode). Plantronics Hub for Mac refer to plantronics.com/us/support/supported-softphones for list of supported softphones.

COMPATIBILITY GUIDE FOR Five9

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	Blackwire 300 Series	Blackwire 435	Blackwire 500 Series	Blackwire 700 Series	Calisto 240/ Clarity 340	Calisto 600 Series	Savi 400 Series	Savi 700 Series	Voyager 3200 UC/ Voyager 5200 UC	Voyager Focus UC/ Voyager 8200 UC	DA70/DA80
Virtual Contact	√	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Center v8.5	(Plug-n-Play)	(Plug-n-Play)	(Plug-n-Play)	(Plug-n-Play)	(Plug-n-Play)	(Plug-n-Play)	(Plug-n-Play)	(Plug-n-Play)	(Plug-n-Play)	(Plug-n-Play)	(Plug-n-Play)

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^{3.} Plantronics Hub for Windows/Mac — Plantronics enterprise software platform that enables remote call control. Plantronics Hub for Windows supports Windows Vista (32-bit/64-bit), Windows 7 (32-bit/64-bit), and Windows 8 (Desktop mode). Plantronics Hub for Mac refer to plantronics.com/us/support/supported-softphones for list of supported softphones.

COMPATIBILITY GUIDE FOR Genesys

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	Blackwire 300 Series	Blackwire 435	Blackwire 500 Series	Blackwire 700 Series	Calisto 240/ Clarity 340	Calisto 600 Series	Savi 400 Series	Savi 700 Series	Voyager 3200 UC/ Voyager 5200 UC	Voyager Focus UC/ Voyager 8200 UC	DA70/DA80
Genesys Workspace Desktop Edition v8.5.116.12	✓ (Plug-n-Play)	✓ (Plug-n-Play)	✓ (Plug-n-Play)	✓ (Plug-n-Play)	√ (Plug-n-Play)	✓ (Plug-n-Play)	✓ (Plug-n-Play)	✓ (Plug-n-Play)	✓ (Plug-n-Play)	✓ (Plug-n-Play)	✓ (Plug-n-Play)

^{1.} \checkmark = Audio and RCC.

^{2.} RCC = remote call control. The ability to answer/end softphone calls and possibly other call-related functions remotely from a Plantronics® device.

^{3.} Plantronics Hub for Windows/Mac — Plantronics enterprise software platform that enables remote call control. Plantronics Hub for Windows supports Windows Vista (32-bit/64-bit), Windows 7 (32-bit/64-bit), and Windows 8 (Desktop mode). Plantronics Hub for Mac refer to plantronics.com/us/support/supported-softphones for list of supported softphones.

COMPATIBILITY GUIDE FOR Huawei

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	Blackwire 300 Series	Blackwire 435	Blackwire 500 Series	Blackwire 700 Series	Calisto 240/ Clarity 340	Calisto 600 Series	Savi 400 Series	Savi 700 Series	Voyager 3200 UC/ Voyager 5200 UC	Voyager Focus UC/ Voyager 8200 UC	DA70/DA80
Huawei eSpace	√ (Plug-n-Play)	✓ (Plug-n-Play)	✓ (Plug-n-Play)	✓ (Plug-n-Play)	Compatible as an audio device	✓ (Plug-n-Play)	✓ (Plug-n-Play)	✓ (Plug-n-Play)	√ (Plug-n-Play)	Compatible as an audio device	Compatible as an audio device

^{1.} \checkmark = Audio and RCC.

^{2.} RCC = remote call control. The ability to answer/end softphone calls and possibly other call-related functions remotely from a Plantronics® device.

^{3.} Plantronics Hub for Windows/Mac — Plantronics enterprise software platform that enables remote call control. Plantronics Hub for Windows Supports Windows Vista (32-bit/64-bit), Windows 7 (32-bit/64-bit), and Windows 8 (Desktop mode). Plantronics Hub for Mac refer to plantronics.com/us/support/supported-softphones for list of supported softphones.

^{4.} Compatible as an audio device—may not support call answer/end, mute or volume +/- controls.

COMPATIBILITY GUIDE FOR IBM

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- 1. \checkmark = Audio and RCC.
- 2. RCC = remote call control. The ability to answer/end softphone calls and possibly other call-related functions remotely from a Plantronics® device.
- 3. Plantronics Hub for Windows/Mac Plantronics enterprise software platform that enables remote call control. Plantronics Hub for Windows Supports Windows Vista (32-bit/64-bit), Windows 7 (32-bit/64-bit), and Windows 8 (Desktop mode). Plantronics Hub for Mac refer to plantronics.com/us/support/supported-softphones for list of supported softphones.
- 4. Compatible as an audio device—may not support call answer/end, mute or volume +/- controls.

COMPATIBILITY GUIDE FOR Interactive Intelligence

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	Blackwire 300 Series	Blackwire 435	Blackwire 500 Series	Blackwire 700 Series	Calisto 240/ Clarity 340	Calisto 600 Series	Savi 400 Series	Savi 700 Series	Voyager 3200 UC/ Voyager 5200 UC	Voyager Focus UC/ Voyager 8200 UC	DA70/DA80
Customer Interaction Center v4.0	Compatible as an audio device	Compatible as an audio device	Compatible as an audio device								

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^{4.} Compatible as an audio device—may not support call answer/end, mute or volume +/- controls.

COMPATIBILITY GUIDE FOR Microsoft

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	Blackwire 300 Series	Blackwire 435	Blackwire 500 Series	Blackwire 700 Series	Calisto 240/ Clarity 340	Calisto 600 Series	Savi 400 Series	Savi 700 Series	Voyager 3200 UC/ Voyager 5200 UC	Voyager Focus UC/ Voyager 8200 UC	DA70/DA80
Microsoft® Lync®	(Plug-n-Play or with Plantronics Hub)										
Microsoft	(Plug-n-Play	(Plug-n-Play or with Plantronics Hub)									
Skype® for	or with										
Business	Plantronics Hub)										
Microsoft	(Plug-n-Play										
Office	or with										
Communicator	Plantronics Hub)										

^{1.} \checkmark = Audio and RCC.

^{2.} RCC = remote call control. The ability to answer/end softphone calls and possibly other call-related functions remotely from a Plantronics® device.

^{3.} Plantronics Hub for Windows/Mac — Plantronics enterprise software platform that enables remote call control. Plantronics Hub for Windows supports Windows Vista (32-bit/64-bit), Windows 7 (32-bit/64-bit), and Windows 8 (Desktop mode). Plantronics Hub for Mac refer to plantronics.com/us/support/supported-softphones for list of supported softphones.

COMPATIBILITY GUIDE FOR Mitel

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	Blackwire 300 Series	Blackwire 435	Blackwire 500 Series	Blackwire 700 Series	Calisto 240/ Clarity 340	Calisto 600 Series	Savi 400 Series	Savi 700 Series	Voyager 3200 UC/ Voyager 5200 UC	Voyager Focus UC/ Voyager 8200 UC	DA70/DA80
MiCollab PC client since v7.2	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	Compatible as an audio device	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)
MiCloud Telepo for Desktop PC and Mac since v4.5	(Plug-n-Play)	✓ (Plug-n-Play)	(Plug-n-Play)	✓ (Plug-n-Play)	Compatible as an audio device	√	(Plug-n-Play)	(Plug-n-Play)	(Plug-n-Play)	(Plug-n-Play)	✓ (Plug-n-Play)
MiVoice 2380 since v3.0.1876.0	(Plug-n-Play)	✓ (Plug-n-Play)	(Plug-n-Play)	(Plug-n-Play)	Compatible as an audio device	√	(Plug-n-Play)	(Plug-n-Play)	(Plug-n-Play)	(Plug-n-Play)	✓ (Plug-n-Play)
Mitel BluStar for PC since v3.0.2876	(Plug-n-Play)	✓ (Plug-n-Play)	(Plug-n-Play)	✓ (Plug-n-Play)	✓ (Plug-n-Play)	Compatible as an audio device	✓ (Plug-n-Play)	✓ (Plug-n-Play)	(Plug-n-Play)	✓ (Plug-n-Play)	✓ (Plug-n-Play)
MiVoice Business Console since v8.0	√	√	√	√	Compatible as an audio device	√	√	√	√	√	√
Mitel 8602	Compatible as an audio device	Compatible as an audio device	Compatible as an audio device								

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^{4.} Compatible as an audio device—may not support call answer/end, mute or volume +/- controls.

COMPATIBILITY GUIDE FOR **NEC**

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	Blackwire 300 Series	Blackwire 435	Blackwire 500 Series	Blackwire 700 Series	Calisto 240/ Clarity 340	Calisto 600 Series	Savi 400 Series	Savi 700 Series	Voyager 3200 UC/ Voyager 5200 UC	Voyager Focus UC/ Voyager 8200 UC	DA70/DA80
NEC Univerge 3C v8.7.1 and above	(Plug-n-Play)	(Plug-n-Play)	(Plug-n-Play)	(Plug-n-Play)	(Plug-n-Play)	(Plug-n-Play)	(Plug-n-Play)	(Plug-n-Play)	(Plug-n-Play)	(Plug-n-Play)	(Plug-n-Play)
NEC UNIVERGE SP350	(Plantronics Hub required)	Compatible as an audio device	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)				

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^{3.} Plantronics Hub for Windows/Mac — Plantronics enterprise software platform that enables remote call control. Plantronics Hub for Windows Vista (32-bit/64-bit), Windows 7 (32-bit/64-bit), and Windows 8 (Desktop mode). Plantronics Hub for Mac refer to plantronics.com/us/supported-softphones for list of supported softphones.

^{4.} Compatible as an audio device—may not support call answer/end, mute or volume +/- controls.

COMPATIBILITY GUIDE FOR Nortel

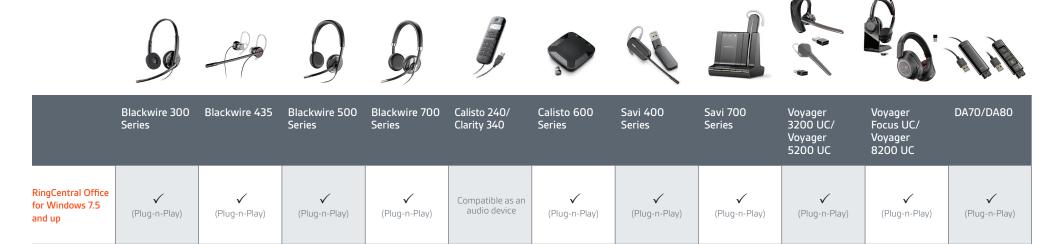
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COMPATIBILITY GUIDE FOR RingCentral

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^{1.} \checkmark = Audio and RCC.

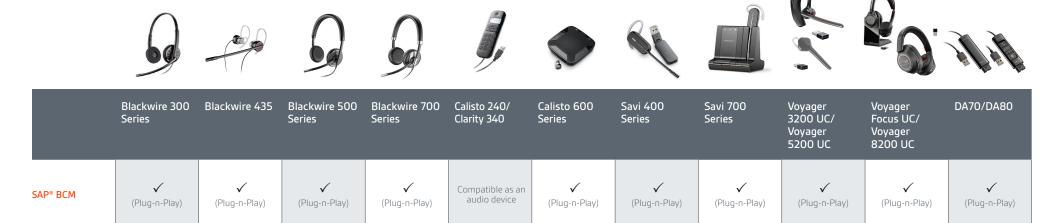
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^{3.} Plantronics Hub for Windows/Mac — Plantronics enterprise software platform that enables remote call control. Plantronics Hub for Windows Supports Windows Vista (32-bit/64-bit), Windows 7 (32-bit/64-bit), and Windows 8 (Desktop mode). Plantronics Hub for Mac refer to plantronics.com/us/support/supported-softphones for list of supported softphones.

^{4.} Compatible as an audio device—may not support call answer/end, mute or volume +/- controls.

COMPATIBILITY GUIDE FOR SAP

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^{4.} Compatible as an audio device—may not support call answer/end, mute or volume +/- controls.

COMPATIBILITY GUIDE FOR ShoreTel

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	Blackwire 300 Series	Blackwire 435	Blackwire 500 Series	Blackwire 700 Series	Calisto 240/ Clarity 340	Calisto 600 Series	Savi 400 Series	Savi 700 Series	Voyager 3200 UC/ Voyager 5200 UC	Voyager Focus UC/ Voyager 8200 UC	DA70/DA80
ShoreTel® Communicator	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)								
ShoreTel Connect	Compatible as an audio device	Compatible as an audio device	Compatible as an audio device								

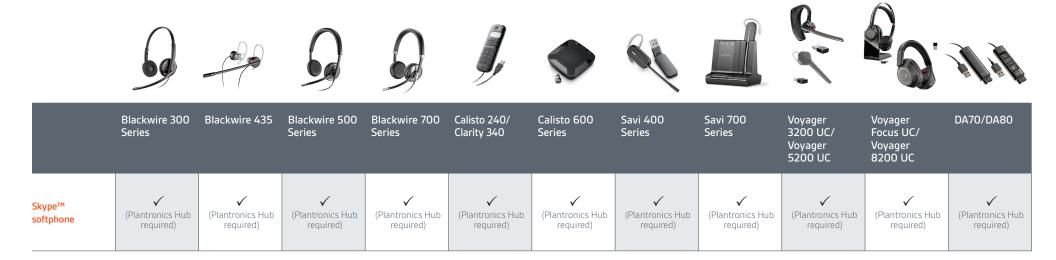
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COMPATIBILITY GUIDE FOR Skype

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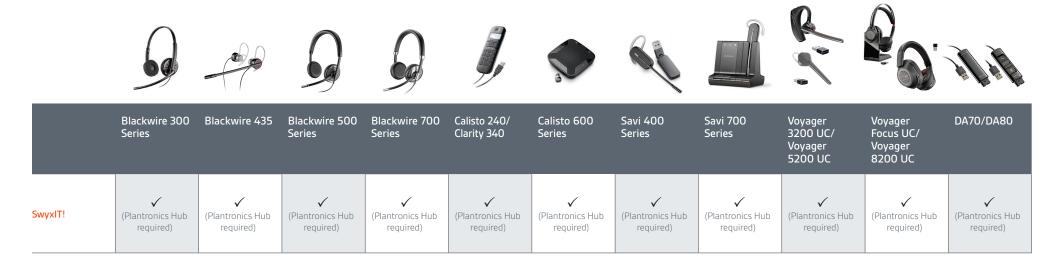
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^{3.} Plantronics Hub for Windows/Mac — Plantronics enterprise software platform that enables remote call control. Plantronics Hub for Windows Vista (32-bit/64-bit), Windows 7 (32-bit/64-bit), and Windows 8 (Desktop mode). Plantronics Hub for Mac refer to plantronics.com/us/support/supported-softphones for list of supported softphones.

COMPATIBILITY GUIDE FOR Swyx

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- 4. Swyx/Netphone pluq-in: special pluq-in software that enables remote call control for a Plantronics audio device.
- 5. Compatible as an audio device—may not support call answer/end, mute or volume +/- controls.

COMPATIBILITY GUIDE FOR Unify

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	Blackwire 300 Series	Blackwire 435	Blackwire 500 Series	Blackwire 700 Series	Calisto 240/ Clarity 340	Calisto 600 Series	Savi 400 Series	Savi 700 Series	Voyager 3200 UC/ Voyager 5200 UC	Voyager Focus UC/ Voyager 8200 UC	DA70/DA80
Unify OpenScape UC Solution since v7.1.47.23	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	Compatible as an audio device	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)
Unify OpenScape Personal Edition since v7.1.47.23	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	Compatible as an audio device	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)
Unify Circuit desktop clients Windows/Mac and web clients Chrome/Firefox since v1.1.8505	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	Compatible as an audio device	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)	(Plantronics Hub required)

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^{3.} Plantronics Hub for Windows/Mac — Plantronics enterprise software platform that enables remote call control. Plantronics Hub for Windows Supports Windows Vista (32-bit/64-bit), Windows 7 (32-bit/64-bit), and Windows 8 (Desktop mode). Plantronics Hub for Mac refer to plantronics.com/us/support/supported-softphones for list of supported softphones.

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OTHER SUPPORTED
SOFTPHONES (AUDIO AND RRC)

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Dialpad Native Apps v0.25.1	Compatible as an audio device	Compatible as an audio device	✓ (Plug-n-Play)								
GlobalIPTEL Juggler	Compatible as an audio device	Compatible as an audio device	✓ (Plug-n-Play)								
Nfon Nfon Softphone	Compatible as an audio device	Compatible as an audio device	✓ (Plug-n-Play)								
Estos ProCall Enterprise Estos ProCall Go (in Q1 2014)	Compatible as an audio device	Compatible as an audio device	✓ (Plug-n-Play)								
Caseris CAESAR SIP Softphone Client	Compatible as an audio device	Compatible as an audio device	✓ (Plug-n-Play)								
Interactive Intelligence Customer Interaction Center 4.0	Compatible as an audio device	Compatible as an audio device	Compatible as an audio device								
Joher Voice Operator Panel 1.6.3	Compatible as an audio device	Compatible as an audio device	✓ (Plug-n-Play)								
Telavox	Compatible as an audio device	Compatible as an audio device	✓ (Plug-n-Play)								

^{1.} Compatible as an audio device—may not support call answer/end, mute or volume +/- controls.

OTHER SUPPORTED SOFTPHONES (AUDIO ONLY)

Plantronics works closely and partners with the industry's leading softphone providers to ensure integration and compatibility with our Unified Communications (UC) products. Plantronics products optimized for UC offer remote call control (RCC)—call answer/end, mute, volume control, and in certain products, flashing capabilities—right from the headset, with many of the softphones listed in this guide. And because we offer headsets for every employee work style, your IT staff does not need to worry about integrating and troubleshooting a complex mix of endpoints and headsets from different vendors. This guide will walk you through all the levels of softphone support we offer with our UC audio solutions.























	Blackwire 300 Series	Blackwire 435	Blackwire 500 Series	Blackwire 700 Series	Calisto 240/ Clarity 340	Calisto 600 Series	Savi 400 Series	Savi 700 Series	Voyager 3200 UC/ Voyager 5200 UC	Voyager Focus UC/ Voyager 8200 UC	DA70/DA80
Algoria TWS	Compatible as an audio device	✓ (Plug-n-Play)	Compatible as an audio device	Compatible as an audio device	Compatible as an audio device	Compatible as an audio device					
AltiGen Communications MaxCommunicator	Compatible as an audio device	Compatible as an audio device	Compatible as an audio device								
Aspect Ensemblepro	Compatible as an audio device	Compatible as an audio device	Compatible as an audio device								
Aspect Unify IP	Compatible as an audio device	Compatible as an audio device	Compatible as an audio device								
Deutsche Telekom OctoClient	Compatible as an audio device	Compatible as an audio device	Compatible as an audio device								
Deutsche Telekom Octophone CME	Compatible as an audio device	Compatible as an audio device	Compatible as an audio device								

^{1.} \checkmark = Audio and RCC.

^{2.} Compatible as an audio device—may not support call answer/end, mute or volume +/- controls.

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	Blackwire 300 Series	Blackwire 435	Blackwire 500 Series	Blackwire 700 Series		Calisto 600 Series	Savi 400 Series	Savi 700 Series	Voyager 3200 UC/ Voyager 5200 UC	Voyager Focus UC/ Voyager 8200 UC	DA70/DA80
Genesys: Genesys Workspace Desktop Edition	Compatible as an audio device	Compatible as an audio device	Compatible as an audio device								
Global IP Telecommunications Ninja SIP Softclient, v3.0	Compatible as an audio device	Compatible as an audio device	Compatible as an audio device								
Global IP Telecommunications Home-cockpit products, v2.0	Compatible as an audio device	Compatible as an audio device	Compatible as an audio device								
IFM Infomaster Enterprise Suite	Compatible as an audio device	Compatible as an audio device	Compatible as an audio device								
Ineen	Compatible as an audio device	Compatible as an audio device	Compatible as an audio device								
Innovaphone SoftwarePhone	Compatible as an audio device	Compatible as an audio device	Compatible as an audio device								
Interactive Intelligence Interactive Client	Compatible as an audio device	Compatible as an audio device	Compatible as an audio device								
IP Blue VTGO	Compatible as an audio device	Compatible as an audio device	Compatible as an audio device								
Pexip Infinity Connect	Compatible as an audio device	Compatible as an audio device	Compatible as an audio device								
Thinking Phones: Thinking Communicator	Compatible as an audio device	Compatible as an audio device	Compatible as an audio device								

^{1.} Compatible as an audio device—may not support call answer/end, mute or volume +/- controls.

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iscoord is-phone portable v8.7, for Windows	Compatible as an audio device	Compatible as an audio device	Compatible as an audio device								
iscoord is-phone portable v8.7, for Mac OS X	Compatible as an audio device	Compatible as an audio device	Compatible as an audio device								
iscoord is-phone Communicator v2.8, for Windows	Compatible as an audio device	Compatible as an audio device	Compatible as an audio device								
iscoord is-phone for IBM Lotus Notes/IBM Sametime v8.7, for Windows	Compatible as an audio device	Compatible as an audio device	Compatible as an audio device								
iscoord is-phone for IBM Lotus Notes/IBM Sametime v8.7, for Mac OS X	Compatible as an audio device	Compatible as an audio device	Compatible as an audio device								

^{1.} Compatible as an audio device—may not support call answer/end, mute or volume +/- controls.

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	Blackwire 300 Series	Blackwire 435	Blackwire 500 Series	Blackwire 700 Series	Calisto 240/ Clarity 340	Calisto 600 Series	Savi 400 Series	Savi 700 Series	Voyager 3200 UC/ Voyager 5200 UC	Voyager Focus UC/ Voyager 8200 UC	DA70/DA80
Phoner	Compatible as an audio device	Compatible as an audio device	Compatible as an audio device								
Snom 360 Softphone v3.3	Compatible as an audio device	Compatible as an audio device	Compatible as an audio device								
Toshiba SoftIPT	Compatible as an audio device	Compatible as an audio device	Compatible as an audio device								
Toshiba IP Softphone	Compatible as an audio device	Compatible as an audio device	Compatible as an audio device								
Zycall Switch v2.0	Compatible as an audio device	Compatible as an audio device	Compatible as an audio device								
ZyDesk Operator	Compatible as an audio device	Compatible as an audio device	Compatible as an audio device								

^{1.} Compatible as an audio device—may not support call answer/end, mute or volume +/- controls.