MITEL SIP Center of Excellence



SIP CoE 08-5159-00014



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Mitel 3300 Integrated Communications Platform SIP Compatibility Reference Document July 10 2009, 09-5159-00014_27

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Overview

The purpose of this document is to provide the "All Purpose View" of the SIP Interop with the Mitel 3300 Integrated Communications Platform (ICP). Contained within this document is the current list of approved interop service providers, endpoints, gateways, firewalls, application servers and enterprise SIP Servers.

If a device is not listed below, please contact your local Account Executive for the latest SIP interop activity on your device.

Disclaimer: Although Mitel has attempted to setup the interop testing facility as closely as possible to a customer premise environment, implementation setup could be different onsite. YOU MUST EXERCISE YOUR OWN DUE DILIGENCE IN REVIEWING, planning, implementing, and testing a customer configuration.

Legend

| | Reserved for MSA Gold Preferred members only, this rare classification is reserved for key strategic components of our portfolio for which Mitel assumes the full responsibility for support, acting as the interface between the customer and the 3rd party as necessary. |
|------------------------|---|
| COMPATIBLE | The most common certification which means the device/service has been tested and/or validated by the Mitel SIP CoE team. Product support will provide all necessary support related to the interop, but issues unique or specific to the 3rd party will be referred to the 3rd party as appropriate. |
| 37 PARTY SELF-ASSESSED | Denotes that the 3rd party provider of the device/service has performed the interop testing they deem necessary and has asserted to Mitel that the interop was successful. All support related to the interop is referred directly to the 3rd party, as they are the ones making the assertion of compatibility, not Mitel. |
| FIELD-ASSESSED | For informational purposes only, field-assessed means that the device/service has been tested and/or used to some degree by someone successfully, though details may or may not be available. Mitel product support does NOT apply to field-assessed interops. |
| NEW | Indicates a newly added interop since the last published version of this document. |
| UpoATE | Indicates an update to the configuration guide has been created since the last published version. |

SIP Trunking Service Providers

| Provider | 3300 ICP | Status | Notes | Config Guide |
|-------------------|----------|------------------------|--|---------------|
| 360 Networks | 9.0 UR2 | | Video calls not supported | 08-4940-00055 |
| Accessline | 9.0 | | | 08-4940-00036 |
| Allstream | 9.0 | | Testing performed with lab environment , Teleworker limitations | 08-4940-00015 |
| | 8.0 UR4 | | IP Flexreach SIP Service | 08-4940-00014 |
| AT&T | 10.0 | | The SIP COE team concluded Mitel testing successfully. Known issues with conferencing and faxing have been addressed. AT&T certification is still pending. | |
| babyTel | 7.1 UR2 | | | 07-4940-00005 |
| Bandwidth.com | 10.0 | | T.38 and Video not supported | 08-4940-00030 |
| Broadview | 9.0 | | | 08-4940-00031 |
| BT Italia | 8.0 UR4 | | Known issues with Call Privacy, and certain call features with loopback calling. | 08-4940-00032 |
| Cbeyond | 8.0 | | Certification from Cbeyond still awaiting successful customer trials | 07-4940-00006 |
| COLT | 9.0 | 39 PARTY SELF-ASSESSED | International calls and faxing | 09-4940-00067 |
| Edge Telecom | 9.0 UR2 | | Known issues with ACD interflow/overflow to PSTN and faxing. | 09-4940-00064 |
| Eutelia | 9.0 | | Long ringing and teleworker limitations, T.38 faxing not supported | 08-4940-00039 |
| 0 | 9.0 | | IP Authenticated Service | 08-4940-00037 |
| Gamma | 9.0 | | Account Authenticated Service. Teleworker limitations, T.38 faxing not supported, ACD Interflow | 08-4940-00040 |
| Global Crossing | 7.1 UR2 | | | 07-4940-00002 |
| II-NET Australia | 9.0 | | No outgoing personal Caller-ID, Teleworker hold-recall, private calls. | 08-4940-00044 |
| Iristel | 9.0 UR1 | | Known issues with NuPoint Messenger | 08-4940-00046 |
| Nations Broadband | 9.0 UR1 | | G711 faxing only and video not supported | 09-5159-00041 |

| Mitel NetSolutions | Various | | Refer to Mitel Netsolutions for installations instructions | N/A |
|--------------------|---------|----------------|--|---------------|
| | 8.0 UR1 | | Paetec Legacy network (not US LEC or McLeod) | 08-4940-00009 |
| Paetec | 9.0 | | Paetec Dynamic IP SIP (Broadsoft). T.38 faxing not supported | 08-4940-00035 |
| | 9.0 | | Paetec Genband. T.38 faxing not supported | 08-4940-00038 |
| TESA | 9.0 | FIELD-ASSESSED | Issues with Call Holding/Conferencing, Transferring, ACD, TW, ME | N/A |
| Viatel | 8.0 UR4 | | | 08-4940-00026 |
| Voiceflex | 9.0 UR1 | | Issues of MOH, ACD, transferring, TW, Faxing | 09-4940-00063 |
| Vono | 9.0 | FIELD-ASSESSED | Issues with Call Holding/Conferencing, Transferring, ACD, TW, ME | N/A |
| Vosky | 9.0 UR2 | | Video,Faxing, G729 not support | 09-5159-00048 |
| Voxalis (UK) | 8.0 UR1 | | | 08-4940-00013 |

SIP Endpoints

| Vendor | Product Version | 3300 ICP | Status | Notes | Config Guide | |
|----------------|---------------------------|----------|---|---|---------------|--|
| Aastra | 480i | 8.0 UR3 | COMPATIBLE | Known issues with Hold when there is no Music on Hold and supervised transfers. | 08-5159-00003 | |
| Alcatel/Lucent | 7342 ISAM | 8.0 UR3 | 319 PARTY SELF-ASSESSED | Known issues with MWI notification | 08-4940-00023 | |
| Ascom | 175 | 9.0 UR1 | COMPATIBLE | Known issues with call transfer, call forward and MWI issues with Teleworker | 08-5159-00025 | |
| | 7941 | 9.0 UR2 | COMPATIBLE | Known issues with MWI, Call forwarding and conferencing and TW | 09-5159-00051 | |
| Cisco | 7960 | 9.0 UR2 | COMPATIBLE | Known issues with MWI, Call forwarding and conferencing and TW | 09-5159-00052 | |
| | 7970 | 9.0 UR1 | | Known issues wuth MWI, Conference, DND, TW, Call Forwarding and DTMF signalling | 09-5159-00037 | |
| | Bria | 8.0 UR3 | | Known issues with Voicemail retrievals and Call Forwarding | 08-4940-00025 | |
| CounterPath | Bria | 9.0 | 9.0 COMPATIBLE Known issues with Voicemail retrievals and Call Forwarding *** Tested with MBG | | 08-5159-00008 | |
| | Eyebeam | 9.0 UR2 | | Call Park, Conference | 09-5159-00047 | |
| Cyberdata | 010844 VOIP Speaker | 9.0 UR1 | COMPATIBLE | VOIP Indoor Paging Speaker | 09-5159-00034 | |
| Gtek | MIP-200 WiFi | 9.0 | | Call Hold, Park FAC, Conference and Transfer are not supported | 08-5159-00031 | |
| Crondetroom | BT 200 | 8.0 UR3 | COMPATIBLE | Known limitations with authentication, call transferring and call park & retrieve | 08-5159-00007 | |
| Grandstream | GXP2000 | 8.0 UR4 | COMPATIBLE | Known limitations with authentication and supervised call transferring | 08-5159-00016 | |
| Kirk | 6000 | 9.0 | | Known limitations with Conferencing, supervised transfer and MWI | 08-5159-00026 | |
| Linksys | SPA2102 | 8.0 UR3 | | Known issues with call park and retrieve. | 08-5159-00010 | |
| Mitel | 5330/ 5340 | 8.0 UR3 | COMPATIBLE | Known issues with transfer | 08-5159-00013 | |
| Nokia | E71 | 9.0 UR1 | COMPATIBLE | Known issues with MWI, Conference, Call forwarding, Hold and Teleworker | 08-5159-00027 | |
| Polycom | VVX 1500 | 9.0 UR2 | | Call Parking and Music on Hold | 09-5159-00050 | |
| | SoundPoint IP 301 | 8.0 UR3 | COMPATIBLE | COMPATIBLE Known issues with certain Music on Hold scenarios. | | |

| | SoundPoint IP 501 | 9.0 | | Known issues with MWI, Forward, Hold and Call Parking features. | 08-5159-00024 |
|-------------------|-----------------------------|---------|------------------------|--|---------------|
| | SoundPoint IP 550 | 9.0 | | Known issue with Call holding, Call Parking, Music on Hold | 08-5159-00029 |
| | SoundPoint IP 601 | 9.0 | | Known issues with MWI, Forward, Hold and Call Parking features. | 08-5159-00022 |
| | SoundPoint IP 4000 | 8.0 UR3 | | Known issues with MWI and Call Parking features. | 08-5159-00001 |
| | Sound Station IP 6000 | 8.0 UR4 | | Known issues with MWI, Forward, Hold and Call Parking features. | 08-5159-00021 |
| | Sound Station IP 7000 | 8.0 UR4 | COMPATIBLE | Known issues with MWI, Forward, Hold and Call Parking features. | 08-5159-00020 |
| RTX | RTX DECT | 9.0 UR2 | COMPATIBLE | Call forwarding | 09-5159-00045 |
| Siemens | C470 | 9.0 UR2 | | Known issues with Call Parking features. | 09-5159-00040 |
| Spectrolink | 8002 | 9.0 UR1 | | Known issue with conferencing and teleworker | 08-5159-00019 |
| Spectralink | 8020/8030 | 9.0 | | Updated firmware to fix known issues. | 08-5159-00018 |
| Teledex | iPhone Series | 7.1 | 31 PARTY SELF-ASSESSED | Issues discovered at 8.0 UR2 site, Teledex has updated firmware/configuration to resolve issues | N/A |
| | ND2210S | 9.0 UR1 | | Call park, call forwarding issues in specific scenarios | 08-5159-00002 |
| Telematrix | 3300 IP | 9.0 UR2 | COMPATIBLE | Known issues with call release, transfer, conference and other | 08-4940-00028 |
| relefitatilx | 9600 IP | 9.0 UR2 | COMPATIBLE | Known issues with call release, transfer, conference and other | 09-4940-00053 |
| UT Starcom | F1000G | 8.0 UR3 | | Known issues with MWI and certain Music on Hold scenarios. | 08-5159-00009 |
| Windows Mobile | 6.1 | 9.0 | COMPATIBLE | Refer to config guide for complete list | 08-5159-00030 |

SIP Gateways

| Vendor | Product Version | 3300 ICP | Status | Known Issues | Config Guide | |
|-------------------|--------------------|-------------|--------|--|---------------|--------|
| | Mediant 1000 | 8.0 UR3 | | Lineside integration to the 3300 with known conferencing issues. | 08-5159-00005 | |
| Audiocodes | Mediant 1000 | 8.0 UR3 | | Trunkside integration to the 3300. | 08-5159-00017 | |
| Audiocodes | MediaPack 118 | 8.0 UR3 | | Lineside integration to the 3300 with known conferencing issues. | 08-5159-00006 | |
| | MediaPack 118 | 10 | | Trunkside integration to the 3300. Known issue with conferencing. | 08-5159-00015 | Upotre |
| Allied Telesis | AT- RG163SH | 9.0 UR2 | | Several issues. Please refer to config guide | 09-4940-00091 | |
| Citel | Portico TVA | 8.0 UR4 | | Lineside integration to the 3300 | 08-4940-00033 | |
| Linkova | SPA8000 | 9.0 UR1 | | Lineside integration. Known issues with transfers and private calls | 09-5159-00035 | |
| Linksys | SPA8000 | 9.0 UR1 | | Trunkside integration. Known issues with MWI and Call forwarding with Teleworker | 09-5159-00036 | |
| | 1100 | 7.1 UR2 | | Trunkside integration to the 3300. This device is now discontinued. | 06-5177-00009 | |
| Mediatrix | Series | 8.0 | | Lineside integration to the 3300. This device is now discontinued. | 08-4940-00011 | |
| Mediatity | 4100 | 8.0 UR3 | | Lineside Integration, known issues around call transfer, MWI and Conferencing | 08-5159-00011 | |
| | Series | 9.0 | | Trunkside Integration, known issues around call transfer | 08-4940-00042 | |
| Multitech | MVP210 | 9.0 | | Lineside integration to the 3300. Known issues with MWI | 08-5159-00023 | |
| | MVP210 | 9.0 UR1 | | Trunkside integration to the 3300. | 08-5159-00032 | |

| | Product | 3300 | | | Config Guide |
|-----------|--|------------|----------------|---|---------------|
| Vendor | Version | ICP | Status | Known Issues | |
| Adtran | Total Access 908e | 9.0 | | Long ring timers – fixed in Adtran version A1.05 | 08-4940-00041 |
| | SBE | 8.0 UR3 | | | 08-4940-00022 |
| Ingate | Firewall 1450 | 8.0 UR3 | | | 06-5177-00011 |
| | SIParator | 8.0 UR3 | COMPATIBLE | | 06-5177-00011 |
| Edgewater | Edgemark 4508 | 8.0 UR3 | FIELD-ASSESSED | | N/A |
| Fortinet | FortiWifi-60B | 8.0 UR4 | | | 08-4940-00029 |
| Mitel | Multi- Protocol Border Gateway (MBG) 5.1 | 9.0 UR1 | COMPATIBLE | Limitation with T.38 faxing and video pass through | 09-4940-00066 |

SIP Firewall / Enterprise Session Border Controller

SIP Applications and Servers

| Vendor | Product Version | 3300 ICP | Status | Known Issues | Config Guide |
|--------------------------------|--|----------------|------------------------|--|---------------|
| Ascendent | 4.2.1 | 8.0 UR3 | | | 08-4940-00045 |
| Benbria BlazeCast Paging | 2.0 | 9.0 UR1 | | Known issues with Inband DTMF | 09-5159-00054 |
| Geomant | MWI | 9.0 UR2 | | | 09-4940-00060 |
| GFI | GFI FaxMaker 14.3 | 9.0 UR1 | | Trunkside integration with T.38 only | 09-4940-00049 |
| IBM / Lotus | Sametime Unified Telephony Server | 9.0 UR1 | 39 PARTY SELF-ASSESSED | Trunk side integration | 09-4940-00052 |
| Innovation | InnLine IP | 9.0 UR2 | | DND forwarding, G729 not support | 09-5159-00049 |
| Interactive Intelligence | CIC Server 2.4 | 8.0 UR3 | | | 08-4940-00012 |
| IPC Information Systems | Alliance MX | 9.0 UR2 | | | 09-4940-00062 |
| Isca | Interact Platform 0.9.9 3411 | 9.0 UR2 | | | 09-4940-00058 |
| Microsoft | Exchange 2007 UM | 9.0 UR2 SR2 | COMPATIBLE | Message playback via Play to phone only on subset of Mitel device, TLS and T.38 Fax not supported, G723 codec not supported | 08-5159-00033 |
| Netvitessess | MCLink | 9.0 UR2 | | | 09-5159-00053 |
| OpenText | First Class | 9.0 UR2 | | Forwarded from DND set | 09-4940-00059 |
| Voice4Net | IVR Server | 9.0 UR1 | | Trunkside integration. Known issues with transfer to busy ACD queue and invalid extensions | 09-4940-00048 |
| Sagem Interstar | XMedius Fax Server 5.5 | 9.0 UR2 | | Trunkside integration with T.38 only | 09-4940-00047 |

Enterprise SIP Servers

NOTE: Testing with a SIP server does *NOT* guarantee successful interoperation with a service provider that uses that server. To determine whether successful interop has been achieved with a particular service provider, please reference the SIP Trunking Service Provider list above.

| Vendor | Product Version | 3300 ICP | Status | Known Issues | Config Guide |
|-----------------------|-------------------------------------|----------|----------------|--|---------------|
| Asterisk | 1.2 | 7.0 | FIELD-ASSESSED | | 06-5160-00002 |
| Cisco Call Manager | | 9.0 UR2 | FIELD-ASSESSED | | 09-4940-00068 |
| Mitel | 5000 | 9.0 UR1 | | Trunkside integration. Known issues with session timers, T.38 and Video. | 09-5159-00038 |
| Nortel CS2K | SN09 | 9.0 | FIELD-ASSESSED | Not tested independently. Tested as part of MTS Allstream interop | N/A |
| Broadsoft | Broadworks Rel 13, Rel 14 SP7 | 9.0 | | | 08-4940-00010 |
| Huawei | | 7.1 UR2 | FIELD-ASSESSED | T.38 and PRACK no supported | 07-4940-00003 |
| Metaswitch | 6.1 | 9.0 UR1 | | Session Timers, ACD Overflow, Video | 09-4940-00054 |

Appendix A – SIP Trunk Interop Details

Listed below are details of each **Compatible** SIP Trunk Interop executed along with version details and test case status for each. Always refer to the individual configuration guide for the latest limitation list.

| Provider | 3300 Re | el | ACD | NuPoi | int | Mobi Extens | | Telewo | rker | Video | T.38 | Config Guide |
|--------------------|---------|----|-----|-------|-----|----------------|---|--------|------|-------|------|---------------|
| 360 Networks | 9 UR2 | < | > | 12.0 | ~ | 1.6 | • | 5.0 | ~ | × | ~ | 09-4940-00055 |
| Accessline | 9 | ٢ | ~ | I | | 1.6 | < | 5.0 | < | - | - | 08-4940-00036 |
| Allstream | 9 | ٢ | ~ | 11.0 | ~ | 1.6 | ~ | 5.0 | • | - | ~ | 08-4940-00015 |
| AT&T | 8.0 UR4 | • | ~ | I | | 1.5 | • | 4.5 | • | - | - | 08-4940-00014 |
| babyTel | 7.1 UR2 | ~ | ~ | - | | - | | - | | - | - | 07-4940-00005 |
| Bandwidth.com | 10 | ~ | ~ | 12.0 | ~ | 1.7 | ~ | 5.0 | ~ | × | × | 08-4940-00030 |
| Broadview | 9 | ~ | ~ | - | | 1.6 | ~ | 5.0 | ~ | - | - | 08-4940-00031 |
| BT Italia | 8.0 UR4 | • | ٠ | - | | 1.5 | ~ | 4.5 | ٠ | - | - | 08-4940-00032 |
| Cbeyond | 8 | • | ~ | - | | - | | 4.5 | ٠ | - | - | 07-4940-00006 |
| Edge Telecom | 9.0 UR2 | ~ | ٠ | 12.0 | ~ | 1.6 | ~ | 5.0 | ~ | × | × | 09-4940-00064 |
| Eutelia | 9 | • | ~ | - | | 1.6 | ~ | 5.0 | × | - | X | 08-4940-00039 |
| Gamma IP Auth | 9 | ~ | ~ | - | | 1.6 | ~ | 5.0 | ~ | - | ~ | 08-4940-00037 |
| Gamma Acct Auth | 9 | • | ٠ | 11.0 | ~ | 1.6 | ~ | 5.0 | ٠ | - | X | 08-4940-00040 |
| Global Crossing | 7.1 UR2 | ٢ | - | 1 | | - | | - | | - | - | 07-4940-00002 |
| II-NET Australia | 9 | • | ~ | - | | 1.6 | ~ | 5.0 | ٠ | - | ~ | 08-4940-00044 |
| Iristel | 9 UR1 | ~ | ~ | 12.0 | ٠ | 1.6 | ~ | 5.0 | ~ | - | ~ | 08-4940-00046 |
| Linksys SPA8000 | 9 UR1 | • | ~ | 12.0 | ~ | 1.6 | ~ | 5.0 | ~ | - | ~ | 09-5159-00035 |
| Multitech MVP210 | 9 UR1 | • | > | 12.0 | V | 1.6 | ~ | 5.0 | ~ | - | ~ | 08-5159-00032 |
| Nations Broadband | 9 UR1 | ٢ | ~ | 12.0 | ~ | 1.6 | ~ | 5.0 | < | × | ~ | 09-5159-00041 |
| Paetec - Genband | 9 | ~ | ~ | 1 | | 1.6 | ~ | 5.0 | ~ | - | X | 08-4940-00038 |
| Paetec - Broadsoft | 9 | < | > | - | | 1.6 | ~ | 5.0 | ٠ | | × | 08-4940-00035 |
| Paetec - Lucent | 8.0 UR1 | < | > | - | | 1.5 | ~ | 4.5 | ~ | | - | 08-4940-00009 |
| Viatel | 8.0 UR4 | < | > | - | | 1.6 | ~ | 5.0 | ~ | I | - | 08-4940-00026 |
| Voiceflex | 9 UR1 | • | ٠ | 12.0 | ~ | 1.6 | ~ | 5.0 | ٠ | × | × | 09-4940-00063 |
| Vosky | 9.0 UR2 | • | > | 12.0 | ~ | 1.6 | ~ | 5.0 | ٠ | × | × | 09-5159-00048 |
| Voxalis (UK) | 8.0 UR1 | < | ~ | - | | - | | - | | - | - | 08-4940-00013 |

✓ - all test cases passed successfully. No known issues.

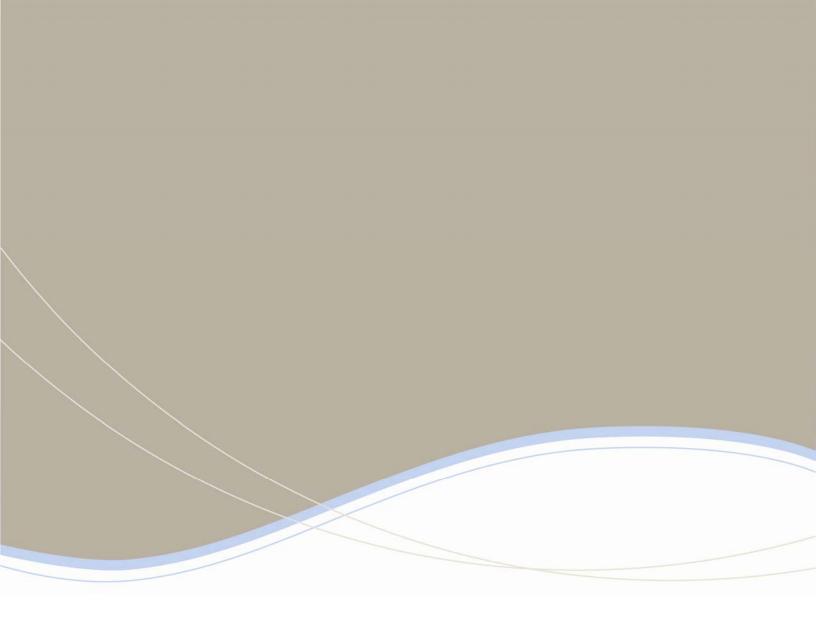
• - some test cases failed. Refer to config guide for list of limitations

* - all test cases failed. Refer to config guide for list of limitations

Appendix B – SIP Lineside Interop Details

Listed below are details of each **Compatible** SIP Lineside Interop executed along with version details and test case status for each. Always refer to the individual configuration guide for the latest limitation list.

| SIP Device | Model | 3300 Rel | Basic Call | Hold | Transfer | Conference | MWI | T.38 | Video | Teleworker | Config Guide |
|-------------|-----------------------|----------|------------|------|----------|------------|-----|------|-------|--------------|---------------|
| Aastra | 480i | 8.0 UR3 | ~ | ٠ | • | ~ | ~ | - | - | - | 08-5159-00003 |
| Ascom | i75 | 9.0 UR1 | ~ | ~ | • | ~ | ~ | - | - | 5.0 • | 08-5159-00025 |
| Cisco | 7941 | 9.0 UR2 | ٠ | ~ | ~ | • | × | - | - | 5.0 • | 09-5159-00052 |
| Cisco | 7960 | 9.0 UR2 | • | ~ | ~ | • | × | - | - | 5.0 • | 09-5159-00052 |
| Cisco | 7970 | 9.0 UR1 | • | > | > | • | × | - | - | 5.0 X | 09-5159-00037 |
| Cyberdata | 010844 VOIP Speaker | 9.0 UR1 | > | × | × | × | × | - | - | - | 09-5159-00034 |
| CounterPath | Bria | 8.0 UR3 | • | > | > | ~ | 1 | 1 | - | - | 08-4940-00025 |
| CounterPath | Bria | 9 | • | > | > | ~ | > | - | - | 5.0 • | 08-5159-00008 |
| CounterPath | Eyebeam | 9.0 UR2 | > | > | > | • | 1 | 1 | - | 5.0 • | 09-5159-00047 |
| Gtek | MIP-200 WiFi | 9 | • | × | × | × | × | - | - | 5.0 • | 08-5159-00031 |
| Grandstream | BT 200 | 8.0 UR3 | • | > | • | ~ | 1 | - | - | - | 08-5159-00007 |
| Grandstream | GXP2000 | 8.0 UR4 | • | > | • | ~ | > | - | - | - | 08-5159-00016 |
| Kirk | 6000 | 9 | > | > | • | • | • | - | - | - | 08-5159-00026 |
| Linksys | SPA2102 | 8.0 UR3 | • | > | > | ~ | > | - | - | - | 08-5159-00010 |
| Linksys | SPA8000 | 9.0 UR1 | > | > | > | > | • | - | - | 5.0 • | 09-5159-00035 |
| Mitel | 5330/ 5340 | 8.0 UR3 | > | > | • | ~ | > | - | - | - | 08-5159-00013 |
| Multitec | MVP210 | 9 | > | > | > | ~ | • | I | - | - | 08-5159-00023 |
| Nokia | E71 | 9.0 UR1 | • | • | > | × | × | - | - | 5.0 X | 08-5159-00027 |
| Teledex | ND2210S | 9.0 UR1 | • | > | > | ~ | > | - | - | 5.0 • | 08-5159-00002 |
| Polycom | VVX 1500 | 9.0 UR2 | > | • | > | ~ | × | - | > | 5.0 🗸 | 09-5159-00050 |
| Polycom | SoundPoint IP 301 | 8.0 UR3 | > | • | ~ | ~ | < | I | - | - | 08-5159-00004 |
| Polycom | SoundPoint IP 501 | 9 | • | • | > | ~ | × | - | - | - | 08-5159-00024 |
| Polycom | SoundPoint IP 550 | 9 | • | • | > | ~ | 1 | I | - | - | 08-5159-00029 |
| Polycom | SoundPoint IP 601 | 9 | • | • | > | ~ | × | - | - | - | 08-5159-00022 |
| Polycom | SoundPoint IP 4000 | 8.0 UR3 | • | > | ~ | ~ | × | I | - | - | 08-5159-00001 |
| Polycom | Sound Station IP 6000 | 9 | • | • | > | ~ | × | I | - | - | 08-5159-00021 |
| Polycom | Sound Station IP 7000 | 9 | • | • | ~ | ~ | × | I | - | - | 08-5159-00020 |
| RTX | RTX DECT | 9.0 UR2 | • | > | > | ~ | > | - | - | 5.0 • | 09-5159-00045 |
| Siemens | C470 | 9.0 UR2 | • | > | > | ~ | > | - | - | 5.0 • | 09-5159-00040 |
| Spectralink | 8002 | 9.0 UR1 | ~ | > | > | • | > | - | - | 5.0 × | 08-5159-00019 |
| Spectralink | 8020/8030 | 9 | * | > | ~ | ~ | > | - | - | - | 08-5159-00018 |
| Telematrix | 3300 IP | 9.0 UR2 | • | > | • | • | > | - | - | 5.0 🗸 | 08-4940-00028 |
| Telematrix | 9600 IP | 9.0 UR2 | ٠ | • | • | • | > | - | - | 5.0 🗸 | 09-4940-00053 |
| UT Starcom | F1000G | 8.0 UR3 | > | • | • | • | • | - | - | - | 08-5159-00009 |



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