

## Premier Certified Devices

Premier Certified Devices are devices covered by Product and Support relationships between CoreDial and select manufacturers (Polycom, Yealink, and Grandstream). Any new product from these three manufacturers will automatically be brought into CoreDial for Interop Testing. If no issues are noted, we will add that device in the Certified Devices List without a request being necessary from the Partner Community.

### Yealink

Series	Supported Models	Tested Firmware
Business IP Phone - SIP T4 Series	T4xS (T41S, T42S, T46S, T48S)	66.84.0.15
Business IP Phone - SIP T4 Series	T40G, T41P, T42G, T46G, T48G	35.83.0.30
Business IP Phone - SIP T2 Series	T23G, T27G, T29G, T19P E2	35.83.0.30
Prime Business Phone - SIP T5 Series	T53, T5xS (T52S, T54S)	70.83.0.30
IP Conference Phones - CP9 Series	CP920, CP930W, CP960	70.83.0.30
IP Conference Phones - CP8 Series	CP860	35.83.0.30
WiFi enabled IP Phones	T53W, T54W, T57W	70.83.0.30
DECT Phones	W53P, W56P, W60P, W80B	70.83.0.30
DECT Phones	W52P	35.83.0.30

### Polycom

Series	Supported Models	Tested Firmware
SoundPoint IP Series	IP321, IP331, IP335, IP450, IP550, IP560, IP650, IP670	4.0.8
SoundPoint IP Series	IP4000, IP5000, IP6000	4.0.8
Business Media Phones - VVX Series	VVX101, VVX201, VVX300/310, VVX301/311, VVX400/410, VVX401/411, VVX500, VVX501, VVX600, VVX601	5.8.1
Business IP Phones - VVX Series	VVX150, VVX250, VVX350, VVX450	5.8.1

## Premier Certified Devices Cont.

### Grandstream

Series	Supported Models	Tested Firmware
Basic IP Phones - GXP1600 Series	GXP1628, GXP1630	1.0.9.108
High End IP Phones - GXP2100 Series	GXP2130, GXP2135, GXP2140, GXP2160, GXP2170	1.0.9.108
Carrier-Grade IP Phones - GRP Series	GRP2612, GRP2613, GRP2614, GRP2615, GRP2616	1.0.9.108
WiFi IP Phone - WP Series	WP820	1.0.9.108
Analog Telephone Adapters - HT Series	HT702, HT802, HT81x	1.04.8

### Manufacturer End of Life

NOTE: Models marked in **RED** are no longer supported by their manufacturer. When possible, and to avoid any performance issues, we recommend upgrading to a supported model as soon as possible.

### Yealink

Series	Supported Models	Tested Firmware
Business IP Phone - SIP T2/T3 Series	<b>T22P, T26P, T27P, T28P, T32G, T38G</b>	46.81.0.25 (V81)

### Polycom

Series	Supported Models	Tested Firmware
SoundPoint IP Series	<b>IP301, IP320, IP330, IP430, IP501, IP601</b>	4.0.8

### Grandstream

Series	Supported Models	Tested Firmware
GXP1400, 2000 & 2100 Series	<b>GXP1405, GXP1450, GXP2000, GXP2100, GXP2124</b>	1.0.7.25

## Secondary Certified Device

All Secondary Certified Devices have completed the CoreDial device certification program. However we do not have a Product relationship with these manufacturers, so we are limited in our capacity to directly support these devices. Of course our support team will use best efforts to help with any questions you may have related to these devices.

### Cisco

Series	Supported Models	Tested Firmware
Small Business SPA300 IP Series	SPA303	7.5.7
Small Business SPA500 IP Series	SPA502G, SPA504G, SPA508G, SPA509G, SPA512G, SPA514G, SPA525 G2	7.5.7

### Mitel

Series	Supported Models	Tested Firmware
IP Phones 6700i Series	6730i	3.2.2
IP Phones 6700i Series	6757i, 6757iCT, 6863i, 6865i, 6867i, 6869i, 6873i	4.2.3

### Vtech

Series	Supported Models	Tested Firmware
SIP DECT Base Station with Headset	VSP600	1.1.1.1-0
SIP Deskset (support 3 SIP lines)	VSP725	1.1.44.0-0
SIP Deskset (support 4 SIP lines)	VSP726	2.0.3.2-0
SIP Deskset (support 5 SIP lines)	VSP735, VSP736	1.1.4.0-0

## Secondary Certified Devices Cont.

### Panasonic

Series	Supported Models	Tested Firmware
Corded IP Phones KX-UT Series	KX-UT113, KX-UT123, KX-UT133, KX-UT136, KX-UT670, KXUTG200B, KX-UTG300B	N/A
Cordless IP Phones KX-TGP600 Series	KX-TGP600	N/A

### Manufacturer End of Life

NOTE: Models marked in **RED** are no longer supported by their manufacturer. When possible, and to avoid any performance issues, we recommend upgrading to a supported model as soon as possible.

### Cisco

Series	Supported Models	Tested Firmware
Unified IP Phone	7940 G, 7960 G	7.0.X

### Mitel

Series	Supported Models	Tested Firmware
IP Phones 6700i Series	6731i, 6737i, 6739i, 6753i, 6755i	3.2.2

### Digium

Series	Supported Models	Tested Firmware
IP Phone	D40, D50, D70	1.0.0.44308

### Snom

Series	Supported Models	Tested Firmware
IP Phones	Snom300, Snom320, Snom360, Snom370	N/A

### Panasonic

Series	Supported Models	Tested Firmware
Cordless IP Phones KX-TGP500 Series	KX-TGP500, KX-TGP550	N/A

## Ancillary Devices

### Cisco

Series	Supported Models
Analog Telephone Adapter (ATA)	SPA112
Analog Telephone Adapter (ATA) with Router	SPA122, SPA2102, SPA8000

### Grandstream

Series	Supported Models
Analog Telephone Adapter (ATA)	HT702, HT802
Analog Telephone Adapter (ATA) with Router	HT812, HT814

### Edgewater

Series	Supported Models
Enterprise Session Border Controller	EM2900
Network Services Gateways	EM4500, EM4550, EM4570, EM4601 (PRI), EM4800

### Peplink

Series	Supported Models
Load Balancing Routers	Balance 20, Balance One, Pepwave SOHO

### Adtran

Series	Supported Models
IP Business Gateway	TA908e (PRI & Hosted PBX)