

Compatible Peripherals and Collaboration Endpoints for the Cisco Edge 340 Series, Release 1.2

First Published: 2014-12-11 Last Updated: 2016-11-22

This document describes compatible peripherals and collaboration end-points for the Cisco Edge 340 Series, Release 1.2.

- Compatible Peripherals, page 1
- Compatible Collaboration Endpoints, page 3

Compatible Peripherals

Table 1 contains a list of peripherals that have been deployed with the Cisco Edge 340 Series devices without incidence. Other models may also be compatible.

Peripheral	Type Supported	Model No. Verified
Printer	CUPS Compliant	Samsung-ML 3710
Touch Screen	HID Compliant, USB	ELO Interactive Digital Signage Display including 4201L, 5501L, and 7001L.
		ELO Desktop Touchmonitor including 1715L, 1515L, 1519L, 1919L, 2201L, 1940L, 2243L, 2244L, and 3201L.
		ET4201L-CUWA-0-MT-GY-G, SY-4210H
		Anytouch WTM320T
		Dell ST2220Tc
		NEC V463-TM,V423-TM

 Table 1
 Compatible Peripherals



Peripheral	Type Supported	Model No. Verified	
HDMI Monitor	HDMI 1.3a	PHILIPS –227E4L, 229C4Q AOC Monitor–LE19A1120/80 Samsung–S22B360H,S23B370 DELL–U2312HMt LG–IPS237L ASUS–VS239HR View Sonic VS14864	
VGA Monitor	 PHILIPS-227E4L, 229C4Q AOC Monitor-LE19A1120/80 Samsung-S22B360H, S23B370 DELL-U2312HMt LG-IPS237L ASUS-US239 View Sonic VS14864 		
Projector	HDMI/VGA	BENQ MP776 S7 BENQ MP623	
Remote Control	Infrared (IR)	Cisco Remote Control DMP-RM-K9=, 15ft (4.57m)	
Webcam	HID Compliant, USB	Logitech C920	
Analog Speaker	3.5mm output	Phillips SHM7110 Creative SH300	
Analog Microphone	_	Phillips SHM7110 Creative SH300	
Wireless	Wireless USB	WiFi (2.4 GHz):	
Keyboard/Mouse (WiFi and Bluetooth)		• keyboard: Dell Y-RBP-DEL4	
		• mouse: Dell M-RBV114	
		• keyboard: Microsoft wireless 1455	
		• mouse: Microsoft wireless 1454	
		• keyboard: Logitech k240	
		• mouse: Logitech M212	
		Bluetooth:	
		Logitech V470	
Bar code Scanner	USB	SINMARK 1208L	
ID card Reader	USB	CP IDMR02/TG	

1

 Table 1
 Compatible Peripherals (continued)

Compatible Collaboration Endpoints

ſ

Table 2 contains a list of compatible collaboration endpoints that can work well with the SIP video call plug-in on the Cisco Edge 340 Series.

Product Name	Version	Recommended Way of Usage
Cisco TelePresence System Quick Set C20	TC5.1.2.289652	Suggests to make video calls with upload and download bandwidth greater than 346 kbit, and audio calls with bandwidth greater than 79 kbit.
Cisco TelePresence System EX90	TC5.1.8.303428	
Cisco TelePresence System SX10	TC7.1.3.db40e55	
Cisco TelePresence System SX20	TC6.2.0.20b1616	
Cisco Unified IP Phone 9971	sip9971.9-3-2-10	• For video calls with H.264
Cisco Unified IP Phone 9951	SIP9951.9-4-1-9	codec only.
Cisco Unified IP Phone 8945	SIP8941_8945.9-3-2-12	• Suggests to make video calls with upload and download bandwidth greater than 346 kbit, and audio calls with bandwidth greater than 79 kbit.
Cisco Unified IP Phone 8941	SIP8941_8945.9-3-2-12	
Cisco Unified IP Phone 8961	SIP 8961.9-4-1-9	• For audio calls only.
		• Suggests to make audio calls with bandwidth greater than 79 kbit.

 Table 2
 Compatible Collaboration Endpoints

