Device Descriptions

Cisco DX70 Hardware
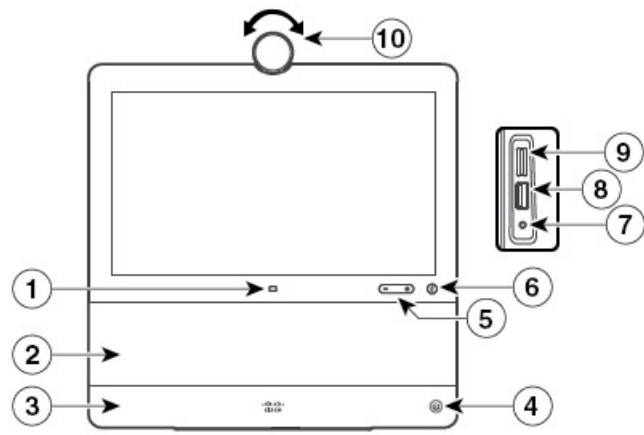
1	Source button	6	Mute button
2	Speaker	7	Mini jack 3.5 mm output
3	Microphone	8	USB charging port
4	Power button	9	microSD card slot
5	Volume button	10	Camera with privacy shutter

Cisco DX70 Cable Installation
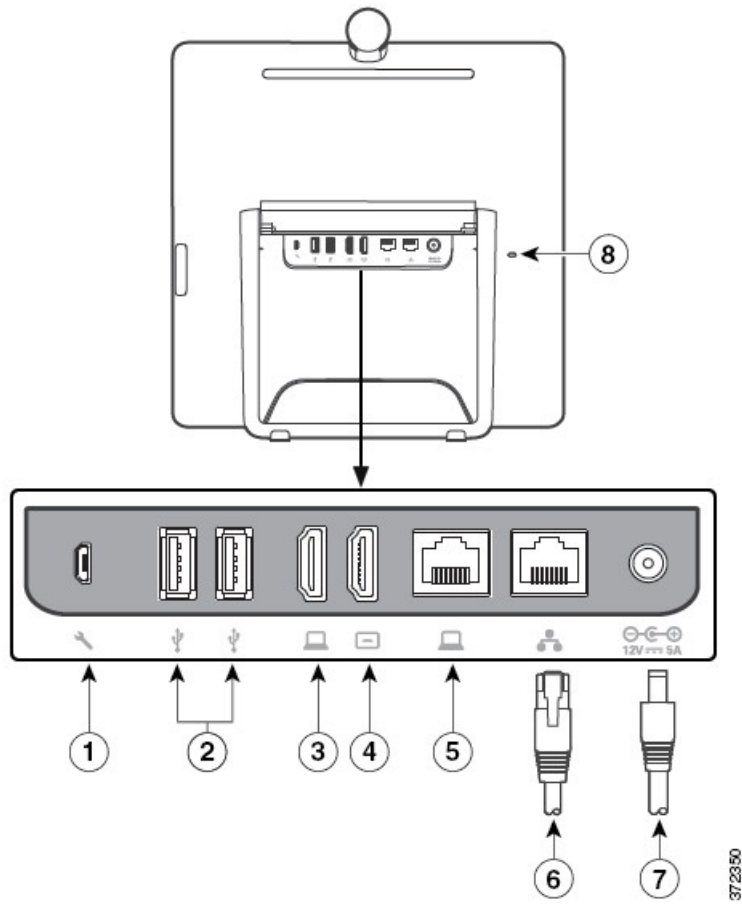
1	micro-B USB port	5	Computer port
2	USB ports	6	Network port
3	HDMI in	7	Power port
4	HDMI out		

Cisco DX80 Hardware
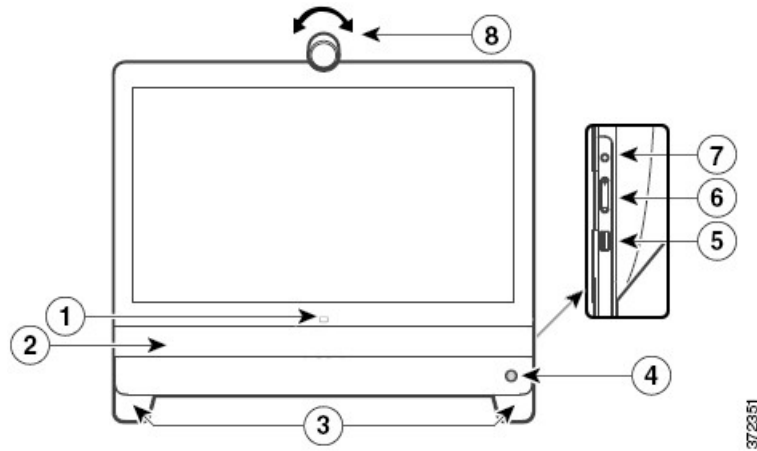
1	Source button	5	USB port
2	Speaker	6	Volume button
3	Microphones in each leg	7	Mute button
4	Power button	8	Camera with privacy shutter

Cisco DX80 includes an Acoustic Echo Canceller (AEC) and laptop shadowing. Users at the far end of a call experience clear audio quality even if the user puts an obstacle, such as a laptop, in front of one of the microphones. If the current microphone is blocked by an object, the device automatically switches to the other microphone array in the other foot.

Cisco DX80 also includes two microphone array beam forming. If the user moves out of the beam (that is, out of the camera view), the sound sent to the far end weakens. All sound sources that are not located within the pickup beam (in front of the unit) attenuate.

Cisco DX80 Cable Installation
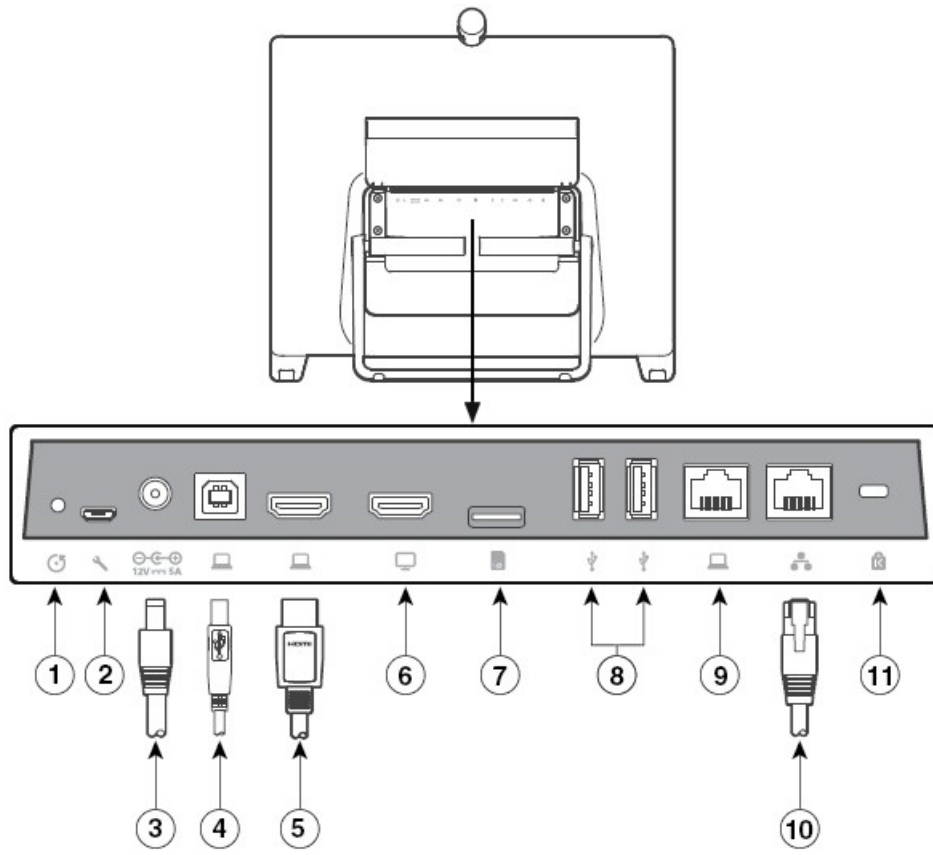
1	Factory reset pinhole	7	microSD card slot
2	micro-B USB port	8	USB ports
3	Power port	9	Computer port
4	USB type B port	10	Network port
5	HDMI in	11	Kensington Security Slot (K-Slot)
6	HDMI out		

Cisco DX650 Hardware

1	Privacy shutter slide switch	10	Conference button
2	Camera	11	Transfer button
3	Touchscreen	12	Volume button
4	12 key dial pad	13	Speaker button
5	Micro Secure Digital Standard Capacity (HDSC) slot	14	Stop Video button
6	Lock button	15	Headset button
7	USB port	16	Mute button
8	End call button	17	Handset with light strip
9	Hold button		

Cisco DX650 Cable Installation
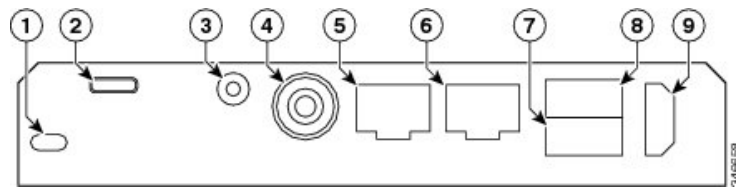
1	Kensington Security Slot (K-Slot)	6	Computer port

2	micro-B USB port	7	Auxiliary port
3	3.5-mm stereo line in/out jack	8	USB 2.0 port
4	Power port	9	HDMI type A port
5	Network port		

No Radio Hardware

The No Radio (NR) hardware versions of Cisco DX70 and Cisco DX80 do not support Wi-Fi or Bluetooth features.