

Cisco DX80 - video conferencing kit



Not in stock

SKU	CP-DX80-NR-K9=
Product Description:	Cisco DX80 - video conferencing kit
Device Type:	Video conferencing kit
Dimensions (WxDxH):	56.5 cm x 8.9 cm x 51.2 cm
Weight:	7.1 kg
Display:	23" 1920 x 1080
Video Input:	Digital video camera
Audio Input:	Microphone

General

Device Type:	Video conferencing kit
Width:	56.5 cm
Depth:	8.9 cm
Height:	51.2 cm
Weight:	7.1 kg
Built-in Devices:	Microphone, speaker, display, camera

Display

Diagonal Size:	23"
Native Resolution:	1920 x 1080
Image Aspect Ratio:	16:9
Image Brightness:	215 cd/m²
Image Contrast Ratio:	1000:1
Response Time:	5 ms
Monitor Features:	LED-backlit, 10-point multi-touch

Video Input

Type:	Digital video camera (colour) - integrated
Digital Video Capture Resolution:	1920 x 1080

Audio Input

Type:	Microphone - integrated
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Environmental Parameters

Min Operating Temperature:	0 °C
Max Operating Temperature:	40 °C
Humidity Range Operating:	10 - 90% (non-condensing)

Manufacturer Warranty

Service & Support:	Limited warranty - advance parts replacement - 1 year
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Power

Power Device:	Power supply - internal
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Miscellaneous

Cables Included:	1 x network cable - 2.9 m 1 x HDMI cable - 2 m 1 x power adapter
Compliant Standards:	EN 61000-3-2, EN 61000-3-3, EN55024, EN55022 Class B, UL 60950-1, EN 60950-1, FCC CFR47 Part 15 B, CAN/CSA C22.2 No. 60950-1-07, Directive 2004/108/EC, Directive 2006/95/EC, Directive 2002/96/EC, Directive 2009/125/EC, Directive 2011/65/EU, EN 300 328, EN 301 489, EN 301 893

Expansion / Connectivity

Audio Output

Type: Speaker(s)

Input Device

Type: Touch-screen

Expansion / Connectivity

2 x network - Ethernet 10Base-T/100Base-TX/1000Base-T - RJ-45 ; 1 x display / video - HDMI input ; 1 x display / video - HDMI output ; 1 x USB 2.0 - 5 pin Micro-USB Type B ; 1 x USB 2.0 - 4 pin USB Type B ; 3 x USB 2.0 - 4 pin USB Type A

Networking

Type:	Network adapter
Connectivity Technology:	Wired
Data Link Protocol:	Ethernet, Fast Ethernet, Gigabit Ethernet
Network / Transport Protocol:	UDP/IP, DHCP, DNS, RTP, RTCP
Features:	VLAN support, Trivial File Transfer Protocol (TFTP) support, Quality of Service (QoS), Generic Attribute Registration Protocol (GARP)
Compliant Standards:	IEEE 802.3u, IEEE 802.3i, IEEE 802.3ab, IEEE 802.3q

