

Cisco 7841 IP phone (CP-7841-W-K9=)

3.5" (396x162), IEEE 802.3af, PoE, 207 x 206 x 28 mm, 868 g, ABS, white



Price details:

Price excl. VAT: 228.35 €

Eco fees: 0.30 €

VAT 21 %: 48.02 €

Product details:

Product code: CP-7841-W-K9=

EAN: 0882658792250

Manufacturer: Cisco

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276.67 €

* VAT included

The Cisco® IP Phone 7800 Series is a cost-effective, high-fidelity voice communications portfolio designed to improve your organization's people-centric communications, while reducing your operating costs.

It combines an attractive new ergonomic design with "always-on" reliability and secure encrypted communications. The Cisco® IP Phone 7800 Series delivers advanced IP Telephony features and crystal clear wideband audio performance to deliver an easy-to-use, full-featured voice communications experience on Cisco on-premises and hosted infrastructure platforms and third party hosted call control.

The line keys on each model are fully programmable. You can set up keys to support either lines, such as directory numbers, or call features like speed dialing. You can also boost productivity by handling multiple calls for each directory number, using the multi-call per-line appearance feature. Tri-color LEDs on the line keys support this feature and make the phone simpler and easy to use.

Fixed function keys on all models give you one-touch access to service, messaging, directory, hold/resume, transfer, and conference features. A full-duplex speakerphone lets you set up clear multi-party conferences for flexible, productive collaboration.

The Cisco IP Phone 7800 Series sets a new standard in usability and delivers a context-sensitive user experience. It features a high-resolution 3.5" (396x162) greyscale display with white backlighting on the IP Phone 7821, 7841 and 7861, and a 3.2" (384 x106) display without backlighting on IP Phone 7811, for easy reading. Localized language support, including right-to-left onscreen text, meets the needs of global users.

The Cisco IP Phone 7800 Series is also more energy-efficient and eco-friendly, to support your green initiatives. Each phone supports Power-over-Ethernet (PoE) Class 1 and Cisco's EnergyWise, and is Energy Star certified. A standard power-save option is available on the IP Phone 7821, 7841 and 7861 to reduce power consumption during off-hours, save money and maximize energy efficiency.

The IP Phone 7800 Series portfolio is ideal for any mid-sized to large enterprise company that wants to update its phone system from a traditional analog or digital-based system to an IP Communications system. It's also an excellent choice if you're seeking to expand your voice communications support with your current Cisco Unified Communications solution. Small businesses who have interest in the Cisco IP Phone 7800 Series, but have investment in or are considering third party hosted call control services, are also candidates for the IP Phone 7800 Series.

Main specifications:

Features

Colour of product:	White
Handset type:	Wired handset
Wall mountable:	Y
Backlight keypad:	Y
Volume control:	Digital
Mounting:	Desk/Wall

Case material:	ABS
Integrated voicemail:	Y
SIP registrar server:	Y
Display	
Touchscreen:	N
Display resolution:	396 x 162 pixels
Display diagonal:	3.5 "
Backlight display:	Y
Phone features	
Caller ID:	Y
Answering machine:	Y
Call waiting:	Y
Speed dialing:	Y
Intercom:	Y
Call hold:	Y
Call forwarding:	Y
Conference call:	Y
Redialing:	Y
Do not disturb function:	Y
Call park:	Y
Call pick up:	Y
Full duplex:	Y
Call transfer:	Y
Message-waiting indicator (MWI):	Y
Audio	
Speakerphone:	Y
Voice codecs:	G.711a,G.722,G.729A,iLBC
Networking	
Ethernet LAN:	Y
Wi-Fi:	N
Bluetooth:	N
Quality of Service (QoS) support:	Y
DHCP client:	Y
Networking standards:	IEEE 802.1Q,IEEE 802.1p,IEEE 802.1x,IEEE 802.3af,IEEE 802.3at
Ports & interfaces	
Ethernet LAN (RJ-45) ports:	2
RJ-9 ports quantity:	1
DC-in jack:	Y
Power	
Power over Ethernet (PoE):	Y
Power consumption (typical):	3.84 W
Security	
Security algorithms:	128-bit AES,256-bit AES,SRTP,SSL/TLS
Weight & dimensions	
Width:	206 mm
Depth:	28 mm
Height:	207 mm
Weight:	868 g
Certificates	
Certification:	UL 60950, CAN/CSA-C22.2 # 60950, EN 60950 (A11, A12), IEC 60950 (A11, A12), AS/NZS 60950, GB4943, 47CFR 15 (CFR 47) B, ICES003 B, VCCI B, EN61000-3-2, EN61000-3-3, KN22 B, EN55024, CISPR24, EN60601-1-2, KN24, FCC 68 HAC, CS-03-HAC, AS/ACIF S004, AS/ACIF S040, NZ PTC 220, TIA 810, TIA 920
Operational conditions	
Operating temperature (T-T):	0 - 40 °C
Operating relative humidity (H-H):	10 - 90 %
Storage relative humidity (H-H):	10 - 95 %
Storage temperature (T-T):	-10 - 60 °C
Packaging content	
Number of handles included:	1 pc(s)

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