

Phone: +32-2-4531312 - Fax: +32-2-4531763 E-mail: info@lasystems.be

Cisco 8811 IP phone (CP-8811-K9)

800 × 480, RJ-9, 10/100/1000BASE-T Ethernet, PoE, QoS, 1.17 kg

Price details:

Price excl. VAT: 183.26 € Eco fees: 0.04 € VAT 21 %: 38.49 € Product details:

Product code: CP-8811-K9 EAN: 0882658743009 Manufacturer: Cisco

221.79 €

* VAT included

PDF generated on: 15 December, 2018





The Cisco® IP Phone 8811 is a cost-effective, business-class collaboration endpoint that delivers high-fidelity, reliable, secure, and scalable voice communications for midsize to large enterprise businesses.

With the Cisco IP Phone 8811, you can increase personal productivity through an engaging user experience that is both powerful and easy-to-use. The IP Phone 8811 combines an attractive new ergonomic design with wideband audio for crystal clear voice communications, "always-on" reliability, encrypted voice communications to enhance security, and access to a comprehensive suite of unified communications features from Cisco communication servers.

The Cisco IP Phone 8811 supports five programmable line keys. You can configure keys to support either multiple directory numbers or calling features such as speed dial. You can also boost productivity by handling multiple calls for each directory number, using the multicall-per-line feature. Fixed-function keys give you one-touch access to applications, messaging, directory, as well as often-used calling features such as hold/resume, transfer, and conference. Backlit acoustic keys provide flexibility for audio path selection and switching.

Other key features of the phone follow:

- The Cisco IP Phone 8811 offers a 5-in. high-resolution (800 x 480) widescreen backlit grayscale display. Localized language support, including right-to-left on-screen text, meets the needs of global users.
- The phone supports a built-in Gigabit Ethernet switch for your PC connection.
- Support for Cisco EnergyWise technology makes the Cisco IP Phone 8811 more energy-efficient and ecofriendly; the phone is qualified by the Energy Star organization.
- An optional wall-mount kit is orderable separately for customers seeking this capability.

Main specifications:

Features

Colour of product: Black

Handset type: Wired handset

Wall mountable: Y
Backlight keypad: Y
Device lock: Y

Mounting: Desk/Wall

Display

Touchscreen: N
Display: LCD

Display resolution: 800 x 480 pixels

Phone features

Caller ID: Y
Call waiting: Y
Speed dialing: Y

Call forwarding: Y
Redialing: Y
Call park: Y

Audio

Speakerphone: Y Microphone mute: Y

Voice codecs: G.711a,G.722,G.729A

Ringer type: Polyphonic

Networking

Ethernet LAN: Y
Wi-Fi: N
Bluetooth: N

Supported network protocols: SIP, SPD, UDP, GARP, DNS, TFTP, HTTPS, VLAN, RTP, RTCP, PPDP,

Quality of Service (QoS) support: Y
DHCP client: Y

Networking standards: IEEE 802.1Q,IEEE 802.1x,IEEE 802.3ab,IEEE 802.3af,IEEE

802.3at,IEEE 802.3i,IEEE 802.3u

Ports & interfaces

Ethernet LAN (RJ-45) ports: 2
RJ-9 ports quantity: 1
Headphone outputs: 1

Power

Power over Ethernet (PoE):

Security

Security algorithms: EAP-FAST,EAP-TLS,HTTPS,SRTP,SSH,SSL/TLS

Weight & dimensions

 Width:
 257.3 mm

 Depth:
 40 mm

 Height:
 229.1 mm

 Weight:
 1170 g

Operational conditions

Operating temperature (T-T):0 - 40 °COperating 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)

^{*}PLEASE NOTE: Every effort has been made to ensure the accuracy of all information contained herein. Lasystems makes no warranty expressed or implied with respect to accuracy of the information, including price, editorials or specifications. Lasystems or its suppliers shall not be liable for incidental, consequential or special damages arising from, or as a result of, any electronic transmission or the accuracy of the information contained herin, even if Lasystems has been advised of the possibility of such damages. Product and manufacturer names are used only for the purpose of identification.