

Refurbished CISCO CP-PWR-7920-UK Datasheet

CISCO > COLLABORATION-ENDPOINTS

Cisco Unified IP Phone 7900 Series

Features	
Messages	Direct access to voice mail via Menu Key or Hot Key
Directories	The Cisco Unified Wireless IP Phone 7920, Version 2.0 identifies incoming messages, allowing users to quickly and effectively return calls using direct dial-back capability.
Features	6 multi-line appearance-extensions or speed dials Calling name and number display Call waiting Call forward Call transfer Three-way calling (Conference) Pre-dialing before sending Redial Call hold/resume Call mute Call park Call pick-up/group pick-up You Have Voice Mail™ message on display Hotkey for keypad lock Hotkey for voice-mail access 9 speed dials configurable in the set Programmable speed-dial hotkeys 2-9 Time/date display Idle/call state-based soft keys Keypad lock/vibration icon indicators RF and battery level indication Comfort noise generation (CNG), voice activity detection (VAD), adaptive jitter buffer, and echo cancellation Language support: English, French, German in the first release Local phone book
Keys	2 Soft Keys to access screen-based applications, features and functions Hold Mute Menu Four-way rocker for display access Volume control Send and End/Power key
Display	128 X 80 pixel-graphical display Backlit
Speaker/MIC	Built-in
Alert	High frequency response ringer/vibration/visual display alerts
Multiple Ring Tones	There are more than 24 user-adjustable ring tones available.
Protocol Support	Compatible with Cisco Unified CallManager Version 4.1, 4.0, 3.3 and later, and Cisco Unified CallManager Express Version 3.2, using the Skinny Client Control Protocol (SCCP) Compatible with Cisco Unified Survivable Remote Site Telephony (SRST) Version 2.0 and later CCX Version 2.0
Codec Support	G.711a, G.711µ and G.729a audio compression codecs
Configuration Options	Dynamic Host Configuration Protocol (DHCP) client or statically configured Alternate TFTP Support Over-the-air firmware upgrades supported using Trivial File Transfer Protocol (TFTP) server
Network Features	Cisco Discovery Protocol (CDP) Automatic IEEE 802.1q (Virtual LAN [VLAN]) configuration Site Survey, Trace Route (Hidden Feature), Seamless-Secure Roaming, and VLAN Support Provisioning of network parameters through Dynamic Host Configuration Protocol (DHCP)

Security	Cisco Wireless Security Suite IEEE 802.1X Cisco LEAP authentication: Optional password prompt at power-up 40 and 128 bit static Wired Equivalent Privacy (WEP) Wi-Fi Protected Access (WPA) WPA Pre-shared Key (PSK) Cisco Centralized Key Management (CKM) Temporal Key Integrity Protocol (TKIP) and Message Integrity Check (MIC) Optional phone lock password
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Wireless Characteristics

Wireless Access Protocol	IEEE 802.11b, Direct Sequence with Dynamic Rate Scaling at 1, 2, 5.5, 11 Mbps
RF Channels	Up to 14 depending on regulatory domain. North America: 11, ETSI: 13, Japan: 14
Frequency Range	2.4-2.497 GHz
Wireless Output Power	100mW Effective Isotropic Radiated Power (EIRP) with scaling at 1, 5, 20, 50, 100mW
Range	500-1000 ft/15-300 m indoors depending on environment
Access Point Support	Cisco Aironet access points including the 1300, 1200, 1130, 1100, 1000 Lightweight, 350, and 340 series

Specifications

Dimensions	Phone: 5.2 x 2.1 x 1.0 in. (132.1 x 53.3 x 25.4 mm) (H x W x D) Desktop Charger: 3.0 x 3.7 x 5.1 in. (75 x 93 x 129 mm) (H x W x D)
Weight	4.8 oz (136.1 g)
Power Supply	Standard 1440mA Li-ion battery life: 3.5 hour talk-time, 21 hour standby Extended 1960mA Li-ion battery life: 4.25 hour talk-time, 30 hour standby AC-adapters (by geographical region)
Operating Temperature	32°F to 113°F (0°C to 45°C)
Storage Temperature	-22°F to 140°F (-30°C to 60°C)
Relative Humidity	10% to 95% (noncondensing)
Drop Specification	1 meter to concrete
Vibration	1.5 Grms maximum, 0.1" double amplitude @0.887 octaves per minute from 5-500-5 Hz sweep, 10 minute dwell on 3 major peaks, in each of the three major mutually perpendicular axes
Thermal Shock	-30C 24 hours/+70C 24 hours
Headset Jack	2.5mm
Connector	USB slave

Accessories

Accessories	Desktop charger with USB 2.5mm ear-bud Choice of holster and full-cover carry cases W2K-based administration utility for quick phone configuration
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Certification and Compliance

USA	Safety: UL 60950, 3rd Edition FCC Part 15B, FCC Part 15.247 OET 65 C
Industry Canada	Safety: CAN/CSA-C22.2/UL No. 60950 RSS-102, RSS-210
Europe	Directive 1999/5/EC EN 300.328 EN 301.489.1 EN 301.489.17

Australia/New Zealand	Safety: AS/NZS 3260, ACA TS001, AS/NZS 60950-1 AS/NZS 4771 AS/ACIF S004 DR PTC220 ACA Radio communications (Electromagnet Radiation-Human Exposure) Standard
Japan	Safety: MITI TELEC 33a, VCCI Class B TELEC Std 66
Emission	EN 55022, class B CISPR22, class B EN 300 328 CFR47, Part 15, Subpart B, 199, class B
Immunity	CISPR24 EN 55024 EN 50082-1 EN 301 489-1 and -17

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