

Mitel 6910 IP Phone

The ideal option for businesses who need a modern and reliable office phone for standard communications.

The Mitel 6910 IP Phone offers exceptional quality and standard telephony functions in an enterprise grade IP desktop phone.



The Mitel 6910 features Dual Gigabit Ethernet ports and a large 3.4" LCD display with soft white backlighting and large fonts, making the screen easy to read in any lighting condition. With eight programmable

keys, native DHSG/ EHS analog headset support, and high definition audio quality, the Mitel 6910 IP Phone is ideal for business of all sizes.

Key features

- 3.4" 128x48 pixel LCD display with soft white backlighting
- HD wideband audio
- Eight programmable personal keys with LED indicator
- 4-way navigation key with Select/OK button
- Dual Gigabit Ethernet ports
- Native EHS/DHSG headset support
- PoE Class 2

Remarkable Audio

The Mitel 6910 IP phones feature high definition audio technology to deliver enhanced performance and voice clarity. Integrating HD wideband audio codecs, advanced audio processing and hardware components that support a true wideband frequency range, the 6910 offers a superior voice experience on each audio path – handset, speakerphone or headset port – making conversations crystal clear and more life-like.

Enhanced Call Management

With an extensive array of supported features including directory, calls logs, voicemail and eight programmable keys, the Mitel 6910 IP Phone is designed for easy access to all the most frequently used call management features..

Feature Keys

- 8 Programmable Personal keys with LEDs for Call Appearances and, Speed Dials
- 4-way navigation key with Select/OK button
- Dedicated function keys, including Conference, Transfer, Contacts, Call History, Voicemail, Hold, Redial, Goodbye, Options, Volume Up/Down key, Mute (with LED) and Speaker/Headset (with LED)

Audio and Codecs

- Mitel Hi-Q Audio Technology
- Hearing aid compatible (HAC) handset
- Full-duplex speakerphone
- Wideband handset and speakerphone
- Codecs: G.711 μ -law / A-law, iLBC, G.722, G.722.1, G.726, Linear 16, G.729*
- EHS/DHSG and 4-pin modular analog headset supported

Available Accessories

- Wall Mount Kit (50008299)

Flexible Headset Options

The Mitel 6910 IP Phone features an innovative headset port that uniquely provides support for wired analog headsets with or without Electronic Hook Switch (EHS/DHSG). Users with wireless headsets that support EHS/DHSG can connect directly to the 6910 using available third-party cables.

Display and Indicators

- 3.4" 128x48 pixel graphical display
- Soft white backlight for user comfort in any lighting condition
- Call and message waiting indicator
- 8 Programmable Personal key indicators (single color)
- Speaker/Headset & Mute State Indicators

Powering

- PoE Class 2 or DC via optional power supply
- Level "V" energy efficiency rated power adapters available

Integration and Connectivity

- Dual 10/100/1000 Mbps Ethernet ports (LAN/PC)
- Support for Mitel Teleworker Solution, Automatic Call Distribution (ACD) agent and supervisor, hot desking, and resiliency
- Multiple-languages support: English, French, German, Spanish, Spanish (Latin American), Portuguese, Portuguese (Brazilian), Dutch, Italian, Polish, Romanian, Russian, Swedish
- Support for use with Mitel MiCollab Client
- Secure encrypted voice communication
- Quality of Service support – IEEE 802.1 p/Q VLAN and priority tagging
- IEEE 802.1x authentication support
- Dedicated 4-pin RJ9 modular headset port convertible to EHS/DHSG capable port

System Software Requirements

- MiVoice Business 9.0 Service Pack 3
- MiVoice Border Gateway (teleworker), Release 11.0
- MiCollab Client, Release 9.0

Environmental / Regulatory Standards

Temperature Ratings

Operational:

- Operational +4°C to +49°C
- Humidity 34% at +49°C 95% at +29°C

Storage:

- Operational -30°C to +70°C
- Humidity 15% at +70°C 95% at +29°C

EMC

Canada:

ICES-003 (CLASS B)
RSS-247

USA:

CFR Title 47, Part 15 Subpart B (CLASS B)
FCC Part 15 Subpart C

Europe:

EN55024 (EU)
EN55032, Class B
EN 301-489-1-17
EN 300 328
EN 50360

Australia / New Zealand:

AS/NZS CISPR 22

Safety

Canada:

CAN/CSA C22.2 No. 60950-1

USA:

UL 60950-1

Europe:

EN 60950-1

Australia / New Zealand:

AS/NZS 60950-1

Other

- Dimensions (L x W x H): 6.1in x 5.9in x 7.5in (15.4cm x 14.9cm X 19cm)
- Weight: 1.58 lbs. (.72 kg)

*Feature support may not be applicable to all solutions.

For more information, please contact a sales representative. Visit ringcentral.com or call 855-774-2510.

RingCentral, Inc. (NYSE: RNG) is a leading provider of business cloud communications and contact center solutions based on its powerful Message Video Phone™ (MVP™) global platform. More flexible and cost effective than legacy on-premises PBX and video conferencing systems that it replaces, RingCentral empowers modern mobile and distributed workforces to communicate, collaborate, and connect via any mode, any device, and any location. RingCentral offers three key products in its portfolio including RingCentral MVP™, a unified communications as a service (UCaaS) platform including team messaging, video meetings, and a cloud phone system; RingCentral Video®, the company's video meetings solution with team messaging that enables Smart Video Meetings™; and RingCentral cloud Contact Center solutions. RingCentral's open platform integrates with leading third-party business applications and enables customers to easily customize business workflows. RingCentral is headquartered in Belmont, California, and has offices around the world.



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