MITEL

5201 | IP Phone

Cost-effective, Single-line IP Phone

The Mitel® 5201 IP Phone is a basic entry-level IP phone for easy access to telephony and messaging services. It is ideal for users or locations requiring access to basic call handling and network features.

For Occasional Users and Common Areas

The 5201 IP Phone is specifically designed for occasional and non-communications-intensive users. It is also an affordable choice for common areas such as reception and meeting areas, manufacturing and retail floors, as well as offices of non-communications-intensive users.

Industry's Widest Range of IP Phones

The 5201 IP Phone is one in a series of IP phones designed to meet the diverse communication needs of users across the enterprise – from affordable entry-level IP phones to sophisticated network devices. All are designed with ergonomics and modern office aesthetics in mind.

Features*

- Four function keys: Hold, Message, Transfer/Conference or Redial, Volume
- Call hold
- Call transfer
- Conference calls
- Voice mail access – large message waiting lamp
- Ringer volume control
- Wall mountable

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Voice QoS

Supports 802.1p/q for quality of service.

Powering Options

Available with AC adapter; accepts standards-based (IEEE 802.3 af) power over the LAN via spare or signal pair.

Environmental Conditions

	Temperature	Humidity
Operational	+4°C - +40°C	34%
Storage	-25°C - +66°C	15%

Regulatory Standards

EMC	CLASS B (FCC-Part 15)
Network	FCC-Part 68 (US), CS-03 (Canada)

System Requirements

- Mitel 3100 Integrated Communications Platform (ICP), Release 4.0
- Mitel 3300 Integrated Communications Platform (ICP), Release 3.3
- Mitel SX-200 Integrated Communications Platform (ICP), Release 1.0
- Mitel SX-200 IP Node LIGHTWARE™ 19, Release 3.1

5201 IP Phone Specifications

Ports	AC Adapter	Consumption	Processor Type	Processor Speed	Silicon	Package
1	Output: 48 Vdc 250 mA Input: 110 V 50-60 Hz 220 V 50 Hz	1.7 W	ARM7TDMI	25 MHz	0.18μ CMOS	QFP

Voice Traffic	Signaling	Ethernet	Size (LxW)	Weight	MTBF Rate	Compression
RTP over UDP	MiNET over TCP	IEEE 802.1p/q	6.5" x 6" 16.5 cm x 15.25 cm	1.7 lbs 0.77 kg	10 yrs	G.711

*Not all features are supported across all IP platforms. Refer to the 3100 ICP data sheet, the 3300 ICP brochure, the SX-200 ICP brochure, and the SX-200 IP Node data sheet for more detailed information.

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