



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

### 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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