



MITEL

8568 Telephone

Ultimate Technology – Professional Productivity

Compatible with the Mitel 5000 Communications Platform (CP), the new Mitel 8568 Telephone is perfect for users who require efficient call processing capabilities. This powerful digital telephone features a six line x 16 character display with eight menu-driven softkeys, which intuitively guide users through system features and capabilities. The ideal small or medium business phone, the 8568 Telephone has a large message waiting lamp in the upper right hand corner that is visible from all angles, 16 programmable keys with LED indication and 10 function keys that allow one-touch operation for the most commonly used telephony functions or settings. Equipped with both speakerphone capability and a dedicated headset jack, the 8568 Telephone is designed to enhance productivity.

Unified Communications Support

When used with Mitel Unified Communicator® (UC) Express or Mitel Unified Communicator® (UC) Advanced Release 3.0 applications, the 8568 Telephone becomes a powerful communications tool that helps customers streamline communications between people and organizations. This leads to improved productivity, enhanced customer service, reduced costs, and ultimately, improved business process integration.

Scalable Functionality

The 8568 Telephone integrates with the Mitel Programmable Key Module (PKM) 12 and Mitel Programmable Key Module (PKM) 48 for easy addition of quick access function keys.



8568 Telephone with PKM48

Features

- Six-line x 16-character alphanumeric display with eight, menu-driven, context-sensitive softkeys
- 16 programmable multi-function keys with LED indicators
- 10 hard function keys: Mute, Speaker, Volume Up / Down, Directory, Feature, Redial, Hold, Transfer, Message
- Support for optional 12 and 48 button Programmable Key Modules
- Handsfree operation (half-duplex)
- Dedicated headset jack
- Speed Calling (System / Station)
- Intercom Calling
- Emergency Calling
- Call Hold (Place / Retrieve)
- Call Transfer
- Conference Calling
- Call Waiting
- Do Not Disturb
- Call Forward (Manual / Automatic)
- Voice mail notification – large message waiting lamp
- Message handling (View / Reply)
- Direct page / Group page
- Group Listen

- Last number redial
- Reminder Messages
- Call Logging (up to 20 entries)
- Store up to 10 station (personal) Speed Dial numbers
- Hearing Aid Compatible handset
- Wall mountable
- Two-position, 35 degree tilting stand for better viewing angle
- 12-button Alpha / Numeric Dial Pad
- Easily customize Do-Not-Disturb (DND) messages such as "In a meeting until 2:00," "Leave a message" or "On Vacation Until"

Advanced Features

- Adjust Volume Levels: Provides multiple levels of volume for speaker, ringer, handset and headset
- Select a Ring Tone
- Enable Background Music
- Enable Automatic Call Answer
- Change the Display Language
- Return Phone to Default Operation
- Use Record-A-Call
- Enable Paging
- Place a Page Announcement
- Program Feature Buttons
- Program Direct Station Select (DSS) Keys
- Program Secondary Extension Keys
- Use Accounting Codes
- Enter a Remote Access Password
- Remote Feature Access

System Requirements

Mitel 5000 Communications Platform (CP), Release 3.2

Maximum Loop Length

1200 ft (366 meters)

Environmental Conditions

	Temperature	Humidity
Operational	+4°C to +49°C	34% at +49°C, 95% at 29°C
Storage	-40°C to +70°C	15% at +70°C, 95% at 29°C

Regulatory Standards

EMC: CANADA:
ICES-003 (CLASS B)
USA:
CFR Title 47, Part 15 (CLASS B)
EU:
EN55024: 1998 + A1: 2001 + A2:2003
EN55022: 2006 + A1: 2007 (Class B)
EN 61000-3-2: 2006
EN 61000-3-3: 1995 + A1: 2001 + A2: 2005
EN 61000-4-2: Level 4

Safety: CANADA:
CSA C22.2 No. 60950-1
USA:
UL 60950-1-07, Second Edition
ANSI / NFPA 70, "National Electrical Code"
EU:
EN 60950: 2006

Telecom: CANADA:
CS03 Part V (Hearing Aid Compatible)
USA:
FCC part 68 (CFR 47) (Hearing Aid Compatible)
US Americans with Disabilities Act (ADA)
(HAC & Volume Control)

8568 Telephone Specifications

Powering

Phone	PKM	Consumption	Size (LxWxH):	Weight:	MTBF Rate
Line powered from the digital loop interface	Output: 24 VDC Input: 110V 50-60Hz 220V 50Hz	1 W	9.1" x 7.5" x 3.5" 23cm x 19cm x 9cm	1.65 lbs 0.75 kg	10 Years



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