

# Mitel MiVoice 8568 Telephone

The ultimate technology for professional productivity

## Key Features

- Six-line x 16-character alphanumeric display with eight (8), menu-driven, context-sensitive softkeys
- 16 programmable multi-function keys
- 10 hard function keys
- Customizable Do-Not-Disturb (DND) messages



Compatible with the Mitel® MiVoice Office (formerly Mitel 5000 Communications Platform), the Mitel MiVoice 8568 Telephone is perfect for users who require efficient call processing capabilities.

This powerful digital telephone features a six-line by 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 MiVoice 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 MiVoice 8568 Telephone is designed to enhance productivity.

## Unified Communications Support

When used with Mitel Unified Communicator® (UC) Express or Mitel MiCollab Client (formerly Mitel Unified Communicator® (UC) Advanced) applications, the MiVoice 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 MiVoice 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.

## 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
- Hands-free 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 Alphanumeric 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

## Technical Specifications

### MAXIMUM LOOP LENGTH

1,200 ft (366 meters)

### ENVIRONMENTAL

| Operating temperature | Operating humidity          | Storage temperature | Storage humidity            |
|-----------------------|-----------------------------|---------------------|-----------------------------|
| » +4°C to +49°C       | » 34% at +49°C, 95% at 29°C | » -40°C to +70°C    | » 15% at +70°C, 95% at 29°C |

### REGULATORY APPROVALS

| EMC                                                                                                                                                                                                                                                              | Safety                                                                                                                                                 | TELECOM                                                                                                                                                                                 |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| » CANADA:<br>ICES-003 (CLASS B)<br>» USA:<br>CFR TITLE 47, PART 15 (CLASS B)<br>» EU:<br>EN55024: 1998 + A1: 2001 + A2:2003,<br>EN55022: 2006 + A1: 2007 (CLASS B),<br>EN 61000-3-2: 2006,<br>EN 61000-3-3: 1995 + A1: 2001 + A2: 2005,<br>EN 61000-4-2: LEVEL 4 | » CANADA:<br>CSA C22.2 NO. 60950-1<br>» USA:<br>UL 60950-1-07, Second Edition<br>ANSI / NFPA 70, "National Electrical Code"<br>» EU:<br>EN 60950: 2006 | » CANADA:<br>CS03 Part V (hearing aid compatible)<br>» USA:<br>FCC Part 68 (CFR 47)<br>(hearing aid compatible)<br>US Americans with Disabilities Act (ADA)<br>(HAC and Volume Control) |

## TELEPHONY

| Powering Phone Rate                            | PKM                                                        | Consumption | Size (L x W x H)                            | Weight                | MTBF       |
|------------------------------------------------|------------------------------------------------------------|-------------|---------------------------------------------|-----------------------|------------|
| » Line powered from the digital loop interface | » Output: 24 Vdc<br>» Input: 110 V 50-60 Hz<br>220 V 50 Hz | » 1 W       | » 9.1" x 7.5" x 3.5"<br>(23cm x 19cm x 9cm) | » 1.65 lbs (0.75 kgs) | » 10 years |

## System Requirements

- *MiVoice Office – Release 3.2 or higher (formerly Mitel 5000 Communication Platform (CP))*