

# MITEL LINE INTERFACE MODULE

## PROVIDES TELEWORKERS WITH LOCAL EMERGENCY ACCESS

The Mitel® Line Interface Module ensures mission-critical enterprises always have voice communications. It also enables remote workers to have localized calling and emergency services as well as failover capability in the event of a network failure.

### MITEL TELEWORKER SOLUTION ENHANCEMENT

Line Interface Module is a discreet component that plugs into the back of the MiVoice 5324, 5330, 5330e, 5340, 5340e, or 5360 IP Phones for local access, emergency dialing and guaranteed survivability. With it, voice communication automatically and transparently defaults to a public switched telephone network (PSTN) analog line if IP service is disrupted, allowing users to continue to make and receive calls. It works as a convenient solution that enables remote workers and teleworkers to have local calling capability and access to local emergency services.

If something should happen to the network, DSL services or even the local router, teleworkers still have uninterrupted access to voice communications. Line Interface Module is, in essence, a low-cost disaster recovery solution for converged, mission-critical environments of any kind.

### LINE INTERFACE MODULE KEY FEATURES

- User selection of either local area network (LAN) or PSTN from a single desktop device
- Emergency call ability to local emergency services when used in remote / teleworker locations
- Privacy mode option in shared analog line scenarios
- Phone automatically connects to PSTN upon a LAN failure
- Allows IP phones to connect to an analog trunk to allow users to make and receive calls
- User selectable: will allow a user to select a PSTN line to make and receive phone calls on an analog line without disconnecting from the IP connection
- In failover mode the MiVoice IP phone will automatically switch to analog mode
- Installs into the module compartment of a MiVoice 5324, 5330, 5330e, 5340, 5340e, or 5360 IP Phone
- Analog mode supports basic phone operation, handset and dial pad functionality

### KEY BENEFITS

- Reduced long distance charges for remote teleworkers
- Survivability at the edge of the network
- Extends Mitel's resiliency strategy from the core of the network to the user desktop
- Ensures business continuity in the event of a network disruption
- Flexibility of MiVoice IP phones enables modules to be easily installed and configured
- Mitel Teleworker Solution support enables teleworkers to have one device for both corporate and local access

### POWER CONFIGURATION

Line Interface Module supports Power over Ethernet (IEEE 802.3af) or 48 V DC Ethernet power adapter (purchased separately) for the MiVoice 5324, 5330, 5330e, 5340, 5340e, and 5360 IP Phones, which is recommended for teleworker or remote use.

### POWER CONSUMPTION

0.4 W (in addition to the power consumed by the phone that the Line Interface Module is attached to).

### MINIMUM SYSTEM SOFTWARE REQUIREMENTS

- MiVoice Business – Release 5.0 or later (formerly Mitel Communications Directors (MCD))
- MiVoice Office – Release 5.0 or later (formerly Mitel 5000 Communications Platform)
- Mitel SX-200 IP Communications Platform - Release 4.0 (UR5) or later
- MiVoice Border Gateway - Release 7.1

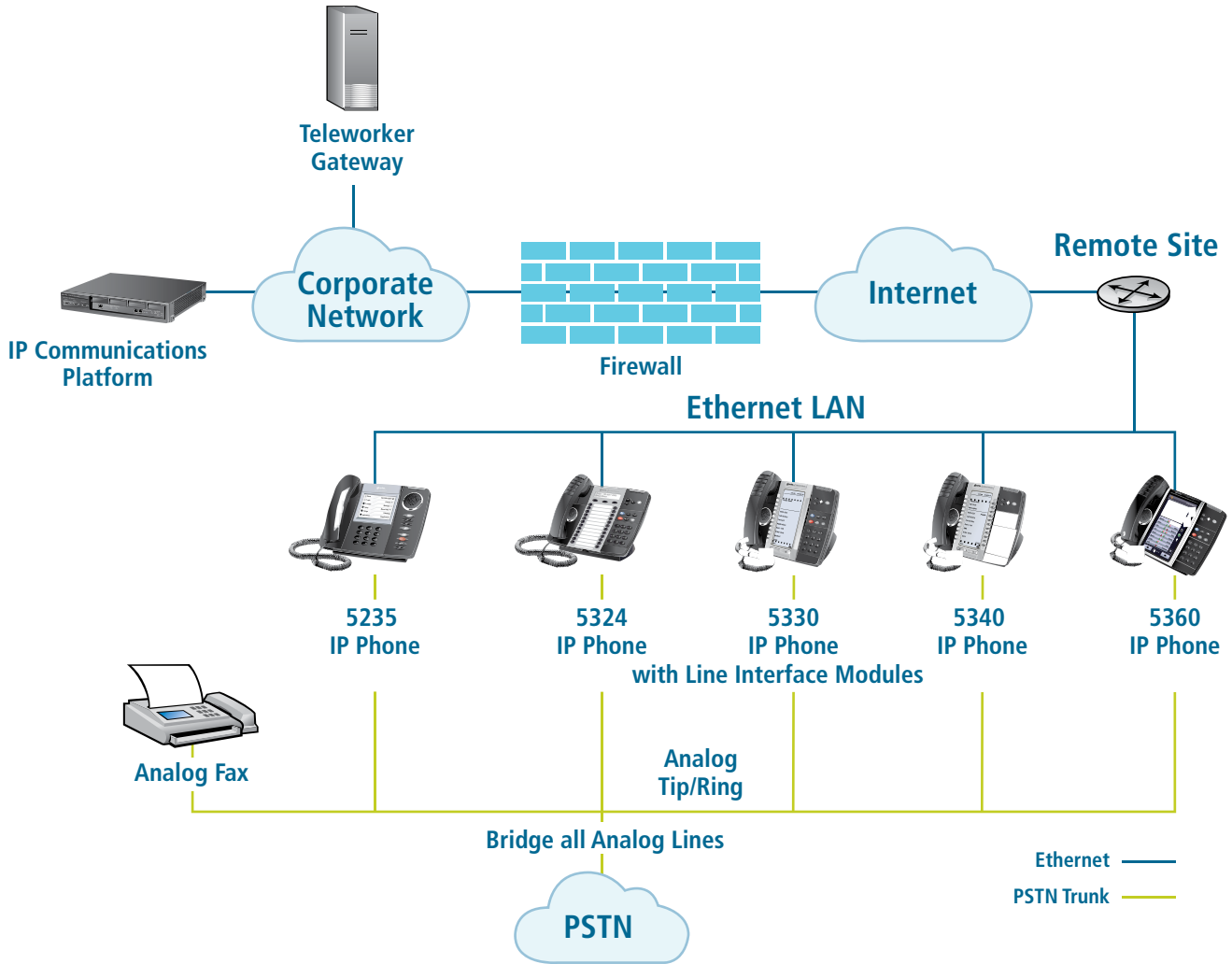
### SUPPORTED MIVOICE IP PHONES

- 5324 IP Phone
- 5330 IP Phone
- 5330e IP Phone
- 5340 IP Phone
- 5340e IP Phone
- 5360 IP Phone

**ENVIRONMENTAL CONDITIONS**

OPERATING TEMPERATURE	OPERATING HUMIDITY	STORAGE TEMPERATURE	STORAGE HUMIDITY
+4°C to +49°C	34% at +49°C 95% at +29°C	-40°C to +66°C	15% at +66°C 95% at +29°C

**LINE INTERFACE MODULE CONFIGURATION**



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GLOBAL HEADQUARTERS	U.S.	EMEA	CALA	ASIA PACIFIC
Tel: +1(613) 592-2122 Fax: +1(613) 592-4784	Tel: +1(480) 961-9000 Fax: +1(480) 961-1370	Tel: +44(0)1291-430000 Fax: +44(0)1291-430400	Tel: +1(613) 592-2122 Fax: +1(613) 592-7825	Tel: +61(0) 2 9023 9500 Fax: +61(0) 2 9023 9501

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