

Aastra 9133I IP Phone



Product Name: Aastra 9133I IP Phone

Manufacturer: Mitel Aastra

Model Number: AST-9133I

Please note that the Aastra 9133i has been replaced by the Aastra 53i

The Model 9133i is an advanced feature multi-line IP Telephone that takes full advantage of VoIP technology by offering a flexible, interoperable solution at an affordable price.

Key Features:

- Enhanced BLF (Busy Lamp Field) - View a phone's status (onhook, offhook, ringing, connected) on the 9133i screen display. Go even further with presence information (out to lunch, busy, DND and more)
- 3 Call Appearance Lights - Juggle up to 3 calls at the touch of a button. Place callers on hold automatically as you jump between calls
- Remarkable Audio - Quality speaker phone with excellent voice delivery.
- Multiple Protocol Support - Tightly integrated to work with a wide variety of IP telephony systems
- Protect Your Investments - Firmware upgrades can be installed in the field as standards develop and protocols evolve
- Less Wiring - Built-in two-port 10/100 Ethernet switch lets you share a connection with your computer. Inline power support eliminates power adapters

Technical specifications

- Size: 19.1 cm W X 19.1 cm L X 8.9 cm H
- Weight: 1.1 kg
- Power: Aastra Supports IEEE 802.3af inline power. Universal wall adapter with power is also available for networks that don't supply power
- Headset compatibility: Modular RJ9 connector, compatible with amplified business headsets
- Handset: Hearing Aid compatible

Display:

- Three Line Adjustable Backlit display

Feature Keys:

- 11 Programmable BLF keys
- 5 Predefined Keys for Speakerphone, Mute, Transfer, Conference and Redial

Networking:

- Dual 10/100 Mbps switched Ethernet ports
- Manual or Dynamic Host Configuration Protocol (DHCP) IP address setup
- Time and date synchronization using SNTP
- Server provisioned XML based user configuration files
- User programmable Interactive Services
- XML programmable
- API available for 3rd party applications
- Sample applications include visual voicemail, directory services

Available Protocol and feature support:

- XML

- H.323
- MGCP
- SIP
- Aastra 9133i Codecs: G.711 m/A and G.729A (Annex B) configuration.
- Open XML standard interface for screen based applications

ITU-T H.323 with Business feature phone extensions

- Gatekeeper routed
- Support for gatekeeper discovery
- Configurable up to 3 lines varies by IP PBX or Softswitch solution
- H.450 (hold,message waiting)
- E. 164 dialing
- PSTN call progress tones
- Presence or BLF information

IETF MGCP with business package extensions

- GUI support
- Configurable up to 3 lines varies by IP PBX or Soft switch solution
- Automatic Call Agent Address on some systems.
- Extensions for feature key and display support
- Presence of BLF information

IETF SIP with Business Feature phone extensions

- Local feature rich GUI
- Call transfer,hold,divert (forward)
- Called, calling, connected party identification / information
- Speed dial, redial
- Conferencing - Up to 3 lines/ call appearances
- Presence or BLF information

Safety and Emissions

- North American,Australian and European approvals including:
- EN55024 and EN55022,Class B
- FCC Part 15,Subpart B
- AS/NZS CISPR 22
- TIA 968-A and CS-03,Issue 8
- AS/ACIF S004
- CSA 60950-1 NRTL/C
- TS001 AS/NZS3260
- EN60950

The Aastra 9133i no longer requires a PoE converter as it is now shipped with a power supply.

Please Enquire
