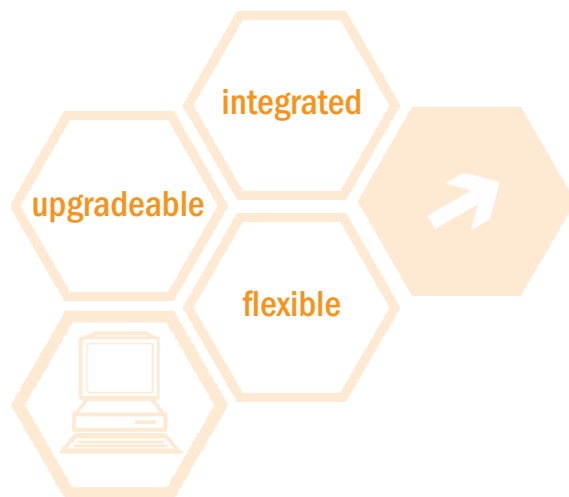The Model 9133i is an advanced, fully featured multi-line IP Telephone that takes full advantage of VoIP technology by offering a flexible, interoperable solution at an affordable price.

9133i

integrated

upgradeable

flexible

Model 9133i IP Telephone

Key Features:

✤ **Enhanced Call Management** — Large storage for personal directory, callers log, and redial list

✤ **Tight Integration** — Support for multiple IP telephony systems including BroadWorks® , Nortel, Sylantro, and Asterisk SIP

✤ **Multiple Line/Call Appearance Lights** — Support up to 9 simultaneous calls. Juggle multiple calls easily with a single press of a button

✤ **Shared Call Appearances** — Shared calls allow you to place a call on hold at one set and pick it up easily at another set

✤ **Remarkable Audio** — Quality speakerphone with excellent voice clarity and delivery

✤ **Protect Your Investments** — Firmware upgrades can be downloaded and installed in the field as standards develop and protocols evolve

✤ **Less Wiring** — Built in dual 10/100 switched Ethernet ports let you share a connection with your computer. Inline power support eliminates the need for a power adapter

AASTRA

Driving the Future of IP Communications

Technical specifications

Physical
» 20.2 cm W x 19.5 cm D x 8.0 cm H (8.0"W x 7.7"D x 3.2"H)
» 842 g (29.7 oz)

Power
» AC wall adapter included
» Compatible with IEEE 802.3af inline power device
» Optional Power Over Ethernet (POE) injector available, but not provided, for networks that do not supply power

Handset / Headset
» Modular headset connector, compatible with amplified business headsets
» Hearing aid compatible handset
» Quality speakerphone

Display
» 3 line adjustable backlit display

Feature Keys
» 3 call appearance lines with LEDs
» 4 navigational keys
» 7 programmable keys
» 10 predefined hard keys including Conference, Call Transfer, Redial, Options, Directory, Save, Delete, Speaker/Headset, Mute

Networking
» Dual 10/100 Mbps switched Ethernet ports
» Manual or Dynamic Host Configuration Protocol (DHCP) IP address setup
» Time and date synchronization using SNTP
» Built-in HTTP server for web administration and maintenance
» Server provisioned user configuration files

Protocols / Codecs
» IETF SIP (RFC3261)
» G.711 µ-law / A-law
» G.729

Feature Highlights*
» Up to 9 call appearance lines
» Personal directory
» Call forward
» Call transfer
» Call waiting
» Caller and calling line information
» Callers log
» Conference
» Redial list
» Live dial pad or pre-dial support
» Broadsoft's BroadWorks enhanced SIP – supports Shared Call Appearances and CommPilot Call Manager
» Nortel's MCS 5100/5200 SIP support – Conferencing, Voicemail, and NAT Traversal support
» Sylantro SIP – supports Comcierge, Call Park/Pickup, Conference

Package Contents
» 9133i IP Telephone
» Desk Stand
» AC wall adapter
» Quick Installation Guide
» Network Cable

* Feature availability dependent on IP telephony system

THIRD-PARTY INTEROPERABILITY	480i CT	480i	9133i	9112i
BROADSOFT® - BROADWORKS® SIP (RELEASE 11.1)	⊞	⊞	⊞	⊞
NORTEL NETWORKS - MCS 5100 & 5200* (RELEASE 3.0)	⊞ [1]	⊞	⊞	⊞
SYLANTRO® – SIP (VERSION 3.1)	⊞ [1]	⊞	⊞ [1]	⊞ [1]
ASTERISK™	⊞ [2]	⊞ [2]	⊞ [2]	⊞ [2]
SPHERE COMMUNICATIONS - SPHERICALL™ MGCP		⊞		

[1] Currently undergoing certification – Q3 2005

[2] Field tested and deployed

* The Aastra 480i, 9133i and 9112i IP Phones were verified as compatible with Nortel Networks Multimedia Communications Server 5100 and 5200 in a controlled laboratory environment.

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09/05

For more information, contact your Aastra Telecom representative, or call +1 905 760-4200.