

**Aastra****TARGET**
DISTRIBUTING**800.873.5528**
WWW.TARGETD.COM

SIP-DECT™ Lite

Aastra SIP-DECT™ Lite solution provides a bundled offering of pre-licensed single cell RFP SL35 IP (Radio Fixed Part) and either an Aastra 612d or 622d DECT phone handset. SIP-DECT Lite provides a value priced entry point for providing a mobility option for the small office or user group, with the ability to support multiple DECT phones and up to 8 concurrent calls.

With new simplified configuration and deployment software specifically for the single RFP solution, SIP-DECT Lite provides a high quality, easy to set-up, reliable wireless option for all users and is not tied to a specific desk phone model. SIP-DECT Lite is based on the new Aastra RFP SL35 IP with expanded memory footprint to store firmware (no TFTP/FTP server requirement), Gigabit Ethernet (PoE or included AC adapter) and a choice of 6x2d series handsets. In the future, the SIP DECT Lite components will be upgradable to form part of a complete Aastra SIP-DECT Enterprise or Enterprise Plus solution as the business needs grow and evolve.

The SIP-DECT Lite solution can be configured via the DECT handsets as well as with a web-based configuration software –

the OMM web service. Furthermore, carriers can configure the SIP-DECT Lite solution via configuration files.

Each SIP-DECT Lite package consists of:

- ✧ Radio Fixed Part device RFP SL35 IP
- ✧ DECT handset Aastra 612d or Aastra 622d (pre-subscribed)

Highlights of SIP-DECT Lite

- ✧ Outstanding voice quality due to a reserved frequency spectrum and automatic selection from 60 dedicated radio channels
- ✧ DECT XQ avoids the degradation or cancellation of the radio signal in reflecting environments
- ✧ The solution can be expanded according to your needs
- ✧ Handset messages with up to 1,000 characters and different priorities
- ✧ Transfer of private directory entries as vCards (internally)

SIP-DECT Lite (612d)

Part Number: 88-00003AUS-A

- ✧ Large LC display
- ✧ Up to 200 phone book entries
- ✧ 5 programmable keys
- ✧ Handsfree operation
- ✧ 44 polyphonic ringtones
- ✧ Ambient noise filter for loud environments
- ✧ Long battery life



RFP SL35 IP and Aastra 612d

SIP-DECT Lite (622d)

Part Number: 88-00004AUS-A

- ✧ Large color LC display
- ✧ Up to 200 phone book entries
- ✧ 7 programmable keys
- ✧ Intuitive menu navigation and ergonomic operation
- ✧ Handsfree operation
- ✧ 44 polyphonic ringtones
- ✧ Ambient noise filter for loud environments
- ✧ Long battery life
- ✧ USB and Bluetooth® interfaces
- ✧ Vibra call



RFP SL35 IP and Aastra 622d

SIP-DECT Lite Unlock License

- ✧ Planned future capability permitting expansion to a full scale SIP-DECT Enterprise solution with up to 20 radio cells (RFPs)
- ✧ Increased flash memory for self-booting capability
- ✧ USB port for simplified updates and system backup
- ✧ Same size/footprint as earlier RFPs
- ✧ New powerful CPUs

Aastra SIP-DECT Lite is the professional solution for excellent DECT telephony based on SIP.



Supported SIP-RFCs

- ✧ RFC1889:
RTP: A Transport Protocol for Real-Time Applications
- ✧ RFC 2030:
Simple Network Time Protocol (SNTP) Version 4 for IPv4, IPv6 and OSI
- ✧ RFC 2474:
Definition of the Differentiated Services Field (DS Field)
- ✧ RFC 261:
HTTP Authentication: Basic and Digest Access Authentication
- ✧ RFC 2782:
A DNS RR for specifying the location of services (DNS SRV)
- ✧ RFC 3261:
Session Initiation Protocol (SIP)
- ✧ RFC 3262:
Reliability of Provisional Responses in the Session Initiation Protocol (SIP)
- ✧ RFC 3264:
An Offer / Answer Model with Session Description Protocol (SDP)
- ✧ RFC 3311:
The Session Initiation Protocol (SIP) Update Method
- ✧ RFC 3420:
Internet Media Type message / sipfrag
- ✧ RFC 3515:
The Session Initiation Protocol (SIP) Refer method
- ✧ RFC 3665:
Session Initiation Protocol (SIP) Basic Call Flow Examples
- ✧ RFC 3842:
A Message Summary and Message Waiting Indication Event Package
- ✧ RFC 3891:
The Session Initiation Protocol (SIP) Replaces Header
- ✧ RFC 3892:
The Session Initiation Protocol (SIP) Referred-By Mechanism
- ✧ RFC 4320:
Actions Addressing Identified issues with the SIP Non-INVITE Transaction
- ✧ RFC 4475:
SIP Torture Test Messages
- ✧ RFC 4566:
SDP: Session Description Protocol
- ✧ RFC 4733:
RTP Payload for DTMF Digits, Telephony Tones and Telephony Signals
- ✧ RFC 4961:
Symmetric RTP / RTP Control Protocol (RTCP)

Aastra USA
2811 Internet Blvd.
Frisco, Texas 75034
T 1 800 468 3266
F 1 469 365 3006
www.aastrausa.com

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DISTRIBUTING

800.873.5528 | WWW.TARGETD.COM | TGSALES@TARGETDIST.COM

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