

Aastra 5i Series Expansion Modules Offer increased Call Control and Flexibility

The two Aastra 5i Series expansion modules are designed to increase the power and flexibility of the 5i Series SIP telephones. Up to three modules can be used with either the 55i, 57i or 57i CT telephone to create a powerful, feature rich console option. Modules share power and signaling with the phone, eliminating the need for additional wiring. Designed for receptionists, administrative assistants, call center agents, power users, and executives who need to monitor and manage a large volume of calls on a regular basis, the 5i Series Expansion Modules provide an intelligent choice for all Enterprise IP environments.



Key Features and Benefits:

» Flexible Features

Both the 536M and 560M modules are equipped with LED status indicators and support a variety of programmable features including Line, Speed Dial, Busy Lamp Field, Bridged Line Appearance, Shared Call Appearance and Do Not Disturb.

» Simplified Deployment

Sharing both power and signaling with the 5i Series phone, expansion modules can be easily added without additional installation or wiring expense. Simplified configuration via WebUI or configuration file from the phone.

» Expandability

Up to three modules can be used with the 5i Series models 55i, 57i or 57i CT, offering up to 180 keys. Growing businesses can start with a single module and add more as their needs increase

Feature Highlights*

- » Up to 9 call appearance lines over the phone and expansion modules
- » Shared Call and Bridged Line Appearances (SCA & BLA)
- » Busy Lamp Field (BLF)
- » Programmable Speed dials
- » Custom XML feature key support
- » Call park and pickup
- » Directory
- » Callers log
- » Do Not Disturb
- » Flash features

* Feature availability dependant on IP telephony systems



Aastra 536M and 560M Technical Specifications

<http://voip.alloy.com.au>

Physical

- » 15.5 cm W x 19.8 cm D x 4.6 cm H (6.1"W x 7.8"D x 1.8"H)
- » 408 g (14.4 oz) – 536M
460 g (16.2 oz) – 560M
- » 4 position footstand for height adjustment
- » Wall mountable

Power

- » Via IP phone connection. No separate power supply required

Display and Indicator

- » LED for status indication
- » 144x128 pixels graphical LCD display (Aastra 560M only)
- » Soft white backlight for
 - user comfort in any lighting environment (Aastra 560M only)
 - Configurable for Always On, Always Off, or Auto (power saving)

Feature Keys

- » Aastra 536M – 36 keys with LED's
- » Aastra 560M – 20 softkeys with LED's, 3 hardkeys with LED's access three screens, offering up to 60 available keys.

Compatible Aastra 5i Series and Scalability

- » Aastra 536M – Aastra 55i, Aastra 57i, Aastra 57i CT
- » Aastra 560M – Aastra 57i, Aastra 57i CT
- » Connect up to 3 expansion modules per supported phone model



Regulatory

CE

- » ROHS compliant
- » WEEE (2002/96/EC)
- » CE Mark (89/336/EEC EMC Directive and 73/23/EEC Low Voltage Directive)

EMC

- » FCC Part 15 Class B
- » ICES-003 Class B
- » AS/NZS 3548 Class B
- » EN55022 Class B
- » CISPR22 Class B
- » EN55024

Safety

- » CAN/CSA C22.2 No. 60950
- » EN 60950
- » UL 60950-1
- » CB Scheme

Package Contents

- » Aastra 536M or 560M expansion module with attached cord
- » Footstand
- » Programmable keys paper sheet label (Aastra 536M only)
- » Phone mounting and wall mounting screws

Part Numbers

- » A1736-0000-10-55 – Universal (Aastra 536M)
- » A1760-0000-10-55 – Universal (Aastra 560M)



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