

Aastra MBU 400 DECT Gateway



Product Name: Aastra MBU 400 DECT Gateway

Manufacturer: Model Number: -

Availability: Coming Soon The Aastra MBU 400 is affordable, scalable SIP DECT mobility solution specifically designed for Small Business Bringing superior DECT 6.0 based technology to the Small Business market, the MBU 400 offers a reliable, cost effective, multi-handset office mobility solution. Consisting of the MBU 400 gateway, which supports eight unique SIP registrations, one analog FXO port, and up to eight 420d handsets, the system can function as a standalone SIP DECT solution or can be tightly integrated with the AastraLink ProTM 160 IP Key system.

� DECT 6.0 Wireless

تزريم 8 SIP unique registrations, up to 8 SIP handsets.

ï¿1/2 Kit includes MBU 400 and single 420D Wireless Handset

With handset features such as color screen display, polyphonic ring tones and easy access to functions and features, the MBU 400 increases Small Business productivity and efficiency. Key Features and Benefits: Fully Integrated Solution The MBU 400 DECT gateway supports eight unique SIP registrations and one FXO port providing a fully integrated SIP and Analog service for Small Business. It offers true multi-user capability with capacity for up to eight handsets with eight individual VoIP telephone numbers and, unlike traditional cordless solutions, allows 4 simultaneous calls at once. The MBU 400 can also be provisioned and managed via the AstraLink Pro™ 160 web UI, providing a single tool for configuration and maintenance of the handsets and other Aastra SIP terminals. Superior Technology Employing DECT 6.0 technology, the MBU 400 offers virtually interference-free performance in any work or residential environment. The technology employs advanced encryption providing an extra layer of security to calls and improving overall wireless call quality. Feature Rich Handsets The 420d handset is equipped with a 1.5", backlit color graphical display providing phone status, Caller ID, Call Waiting, DND, Transfer, Hold and a variety of information at-glance. This stylish handset also offers features such as speakerphone, intercom between handsets, vibrate functionality, polyphonic ring tones, twelve hours talk time capability and a large directory for up to 170 entries. Scalability The MBU 400 can expand with a growing Small Business. By simply adding up to seven additional handsets, the MBU 400 can easily grow to meet changing business needs. When integrated with the AastraLink Pro™ 160, provisioning of the handsets is effortless. Feature Highlights

ї $\rlap/$ շ 8 SIP unique registrations, 8 SIP handsets (420d only) 1 FXO port and 1 LAN port

آذِ Supports up to 4 concurrent calls (3 SIP, 1 Analog)

ï¿⅓ Intercom between handsets

ī¿1/2 Graphical color display (128 x 128 bit, 65,536 colors and backlit)

ï¿1/2 Talk time: 12 hours/Standby time: 200 hours

� 170 entry phonebook

ï¿1/2 50m/150ft indoor Range

ï¿1/2 Speaker phone

� Polyphonic ring tones

� Vibrate alerting

� DECT 6.0

� AastraLink 160 Pro Integration

าั¿½ Manageable via: TFTP configuration file, web UI and AastraLink Pro 160

� Caller ID Name and Number

ï¿1/2 Call Waiting Name and Number

ï¿1/2 Call Transfer

� Call Hold

ï¿1/2 Call Forward

ī¿1/2 Message Waiting Indication (MWI) Voltage and FSK



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� Do Not Disturb (DND) � Call groups

Please Enquire