

## OpenVox MC100 IP PBX



Product Name: OpenVox MC100 IP PBX

Manufacturer: -

Model Number: MC100

Please Note: This product has been discontinued. Please see the OpenVox IP PBX range.

Please Note: The MC100 is a modular PBX unit, to enable telephony cards connection, using the above attributes you can choose one of the configurations to meet your needs.

### OpenVox MC100 IP PBX

The OpenVox MC100 IP PBX is equipped with dual-core 1.6GHz Intel processor, which can support up to 300 extensions and 240 concurrent calls. The OpenVox MC100 features two Gigabit Ethernet ports and two USB interfaces, in a compact and portable design. Analog or BRI digital connectivity is also available for the MC100.

### OpenVox MC100 Key Featuresw

- 1/2 Modular Design for Telephony Cards Connection

- 1/2 PCI Expression Slot: 1

- 1/2 Dual-Core 1.6GHz Intel Processor

- 1/2 Extensions: Up to 300

- 1/2 Concurrent Calls: Up to 240

- 1/2 RAM: 2GB

- 1/2 Rack/Wall Mountable

### OpenVox MC100 - Technical Specifications

#### Series Highlights

- 1/2 FXO Port: up to 8

- 1/2 FXS Port: up to 8

- 1/2 BRI Port: up to 4

- 1/2 T1/E1/J1 Port: 1

- 1/2 PCI Expression Slot: 1

- 1/2 Operating System: Elastix 4.0

- 1/2 UCP: 1.6GHz

- 1/2 Extensions: Up to 300

- 1/2 Concurrent Calls: Up to 240

- 1/2 RAM: 2GB

- 1/2 Storage: 2 Gigabit Ethernet

- 1/2 Storage: 6GB SSD

- 1/2 Network Ports: 2 Gigabit Ethernet

- 1/2 USB Ports: 2

- 1/2 Power Consumption: 14W

- 1/2 Operating Voltage: 100/240VAC

- 1/2 Dimension: 181mm×158mm×56mm

- 1/2 Weight: 1235g

- 1/2 Warranty: 1 Year

### General Features

- 1/2 Modular Design for Telephony Cards Connection

- 1/2 Intel Atom Dual core D2600 (1.60GHz)

- 1/2 Optional Pre-Loaded Open Source IPPBX System

## OpenVox MC100 IP PBX

- Combination of analog, BRI, PRI or transcoding interfaces
- Available for OEM
- Attend Transfer
- Blind Transfer
- BLF Support
- Blacklist
- Callback
- CDR (Call Detail Records)
- Call Forward
- Call Parking
- Call Pickup
- Call Routing
- Call Transfer
- Call Waiting
- Caller ID
- Conference
- Define Office Time
- DDNS
- Dial by Name
- DISA (Direct Inward System Access)
- DIDs
- Distinctive Ringtone
- DND (Do Not Disturb)
- FAX (T.38)
- Firewall
- Follow Me
- IVR (Interactive Voice Response)
- Intercom/Zone Intercom
- Mobility Extension
- Multi-language Prompt
- Music On Hold
- Music On Transfer
- One touch record
- OpenVPN
- Phone Provisioning
- PIN User(PIN Code Control)
- Paging/Zone Paging
- PPPoE
- Queue
- Ring Group
- Route by Caller ID
- Skype Integration (Sky2Sip)
- SMS to Mail/Mail to SMS
- Speed Dial
- Static Route
- Three Way Calling
- Voicemail
- Voicemail to Email
- Voicemail Forwarding
- Web Based Control Panel

**Please Enquire**

## OpenVox MC100 IP PBX

Options available for OpenVox MC100 IP PBX :

### Required OpenVox Card?

B200E - PCI Express ISDN BRI Card (+£256.68), A800E80 - 8 Port Analog PCI Express card 8 FXS (+£338.74), DE130E - 1 Port PCI Express ISDN PRI Card with EC2032 (+£428.44), A400E04 - 4 FXO PCI Express Card (+£209.88), Not Required, B400E - PCI Express ISDN BRI Card (+£297.45), A800E08 - 8 Port Analog PCI Express card 8 FXO (+£338.74), A400E40 - 4 FXS PCI Express Card (+£209.88), A800E44 - 8 Port Analog PCI Express Card 4 FXS/4 FXO (+£338.74), D130E - 1 Port PCI Express ISDN PRI Card (+£380.73), A400E22 - 2 FXO 2 FXS PCI Express Card (+£209.88).