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

ï¿½ Modular Design for Telephony Cards Connection
ï¿½ PCI Expression Slot: 1
ï¿½ Dual-Core 1.6GHz Intel Processor
ï¿½ Extensions: Up to 300
ï¿½ Concurrent Calls: Up to 240
ï¿½ RAM: 2GB
ï¿½ Rack/Wall Mountable

OpenVox MC100 - Technical Specifications
Series Highlights

ï¿½ FXO Port: up to 8
ï¿½ FXS Port: up to 8
ï¿½ BRI Port: up to 4
ï¿½ T1/E1/J1 Port: 1
ï¿½ PCI Expression Slot: 1
ï¿½ Operating System: Elastix 4.0
ï¿½ UCP: 1.6GHz
ï¿½ Extensions: Up to 300
ï¿½ Concurrent Calls: Up to 240
ï¿½ RAM: 2GB
ï¿½ Storage: 2 Gigabit Ethernet
ï¿½ Storage: 6GB SSD
ï¿½ Network Ports: 2 Gigabit Ethernet
ï¿½ USB Ports: 2
ï¿½ Power Consumption: 14W
ï¿½ Operating Voltage: 100/240VAC
ï¿½ Dimension: 181mm×158mm×56mm
ï¿½ Weight: 1235g
ï¿½ Warranty: 1 Year

General Features

ï¿½ Modular Design for Telephony Cards Connection
ï¿½ Intel Atom Dual core D2600 (1.60GHz)
ï¿½ Optional Pre-Loaded Open Source IPPBX System

OpenVox MC100 IP PBX

ï¿½ Combination of analog, BRI, PRI or transcoding interfaces
ï¿½ Available for OEM
ï¿½ Attend Transfer
ï¿½ Blind Transfer
ï¿½ BLF Support
ï¿½ Blacklist
ï¿½ Callback
ï¿½ CDR (Call Detail Records)
ï¿½ Call Forward
ï¿½ Call Parking
ï¿½ Call Pickup
ï¿½ Call Routing
ï¿½ Call Transfer
ï¿½ Call Waiting
ï¿½ Caller ID
ï¿½ Conference
ï¿½ Define Office Time
ï¿½ DDNS
ï¿½ Dial by Name
ï¿½ DISA (Direct Inward System Access)
ï¿½ DIDs
ï¿½ Distinctive Ringtone
ï¿½ DND (Do Not Disturb)
ï¿½ FAX (T.38)
ï¿½ Firewall
ï¿½ Follow Me
ï¿½ IVR (Interactive Voice Response)
ï¿½ Intercom/Zone Intercom
ï¿½ Mobility Extension
ï¿½ Multi-language Prompt
ï¿½ Music On Hold
ï¿½ Music On Transfer
ï¿½ One touch record
ï¿½ OpenVPN
ï¿½ Phone Provisioning
ï¿½ PIN User(PIN Code Control)
ï¿½ Paging/Zone Paging
ï¿½ PPPoE
ï¿½ Queue
ï¿½ Ring Group
ï¿½ Route by Caller ID
ï¿½ Skype Integration (Sky2Sip)
ï¿½ SMS to Mail/Mail to SMS
ï¿½ Speed Dial
ï¿½ Static Route
ï¿½ Three Way Calling
ï¿½ Voicemail
ï¿½ Voicemail to Email
ï¿½ Voicemail Forwarding
ï¿½ Web Based Control Panel

Please Enquire

OpenVox MC100 IP PBX

Options available for OpenVox MC100 IP PBX :

Required OpenVox Card?
A800E44 - 8 Port Analog PCI Express Card 4 FXS/4 FXO (+394.85EUR),   D130E - 1 Port PCI Express ISDN PRI Card (+443.80EUR),   A400E22 - 2 FXO 2 FXS PCI Express Card (+244.65EUR),   B200E - PCI Express ISDN BRI Card (+299.20EUR),   A800E80 - 8 Port Analog PCI Express card 8 FXS (+394.85EUR),   DE130E - 1 Port PCI Express ISDN PRI Card with EC2032 (+499.41EUR),   A400E04 - 4 FXO PCI Express Card (+244.65EUR),   Not Required,   B400E - PCI Express ISDN BRI Card (+346.72EUR),   A800E08 - 8 Port Analog PCI Express card 8 FXO (+394.85EUR),   A400E40 - 4 FXS PCI Express Card (+244.65EUR).