

MyPBX GSM - Embedded Hybrid IP-PBX for Small Businesses

MyPBX is a standalone embedded hybrid PBX for small businesses and remote branch offices of larger organizations (2-100 users per site). MyPBX also offers a hybrid solution (a combination of VoIP applications using legacy telecom equipment) alternative for enterprises who are not yet ready to migrate to a complete VoIP solution.



Specifications

User: 100

Concurrent Calls: 30

Voicemail: 4000min

Interface:

Support for a Combination of FXO, FXS and GSM Modules

Up to 4 GSM Ports

- 1) Quad-Band GSM/GPRS 850/900/1800/1900MHz
- 2) Support external antenna

Up to 16 Analog Ports

LED: Red for FXO/GSM & Green for FXS

Flash: 512 MB Onboard Flash

RAM: 128 MB Onboard RAM

Ethernet Port (10/100mBps): 1

Serial Port: 1

Protocol: SIP(RFC3261), IAX2

DTMF: RFC2833, SIP INFO, In-band

Codec: G.711 A/u-law, G.726, G.729 A/B, GSM, Speex, H261, H263, H263p, H264.

Multiple Language Support: Chinese, English, Hebrew, Portuguese, Russian, Spanish.

Size: 280x175x33mm

Weight: 700g

Power: 12V, 3A

Environment Conditions

Operation Range: 0° to 50°C, 32° to 122° F

Storage Range: -20° to 65°C, 4° to 149° F

Humidity: 10-90% non-condensing

Features

Auto Provision	Firewalls
Blind Transfer	Follow me
BLF Support	Interactive Voice Response(IVR)
Blacklist	Intercom / Zone intercom
Call Detail Records (CDR)	Music on Hold
Call Forward	Music on Transfer
Call Parking	Paging / Zone Paging
Call Pickup	Queue
Call Routing	Ring Group
Call Transfer	Route by Caller ID
Call Waiting	Skype Integration (Skype for SIP)
Call Recording	Three-way Calling
Caller ID	T.38
Conference	Voicemail
Define Office Time	Voicemail to email
Direct Inward System Access (DISA)	Voicemail forwarding
DIDs	Web based Control Panel
Distinctive Ringtone	
Do Not Disturb (DND)	

END