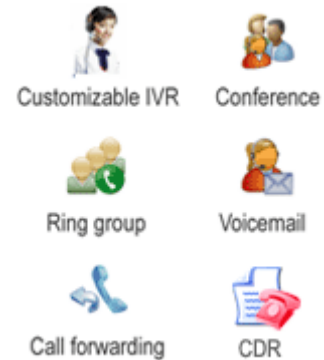


MyPBX E1 - Embedded Hybrid IP-PBX for Small Businesses

MyPBX E1 is a standalone embedded hybrid PBX for small businesses and remote branch offices of larger organizations (1-100 users per site). MyPBX E1 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

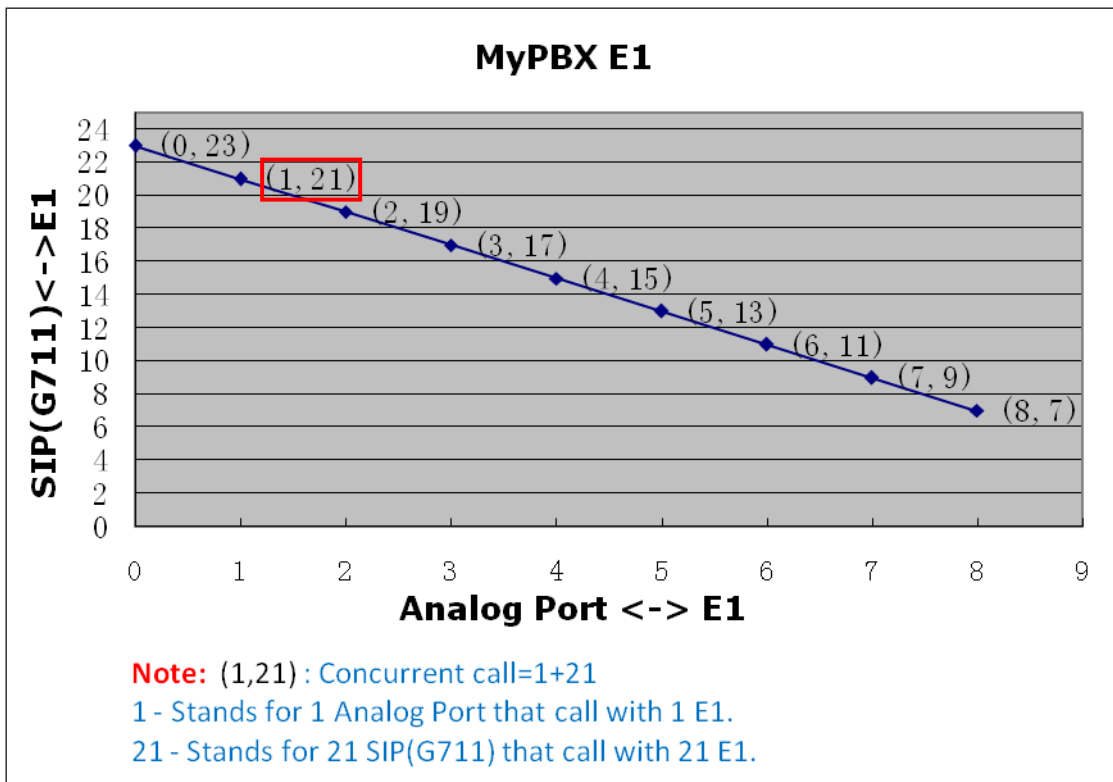
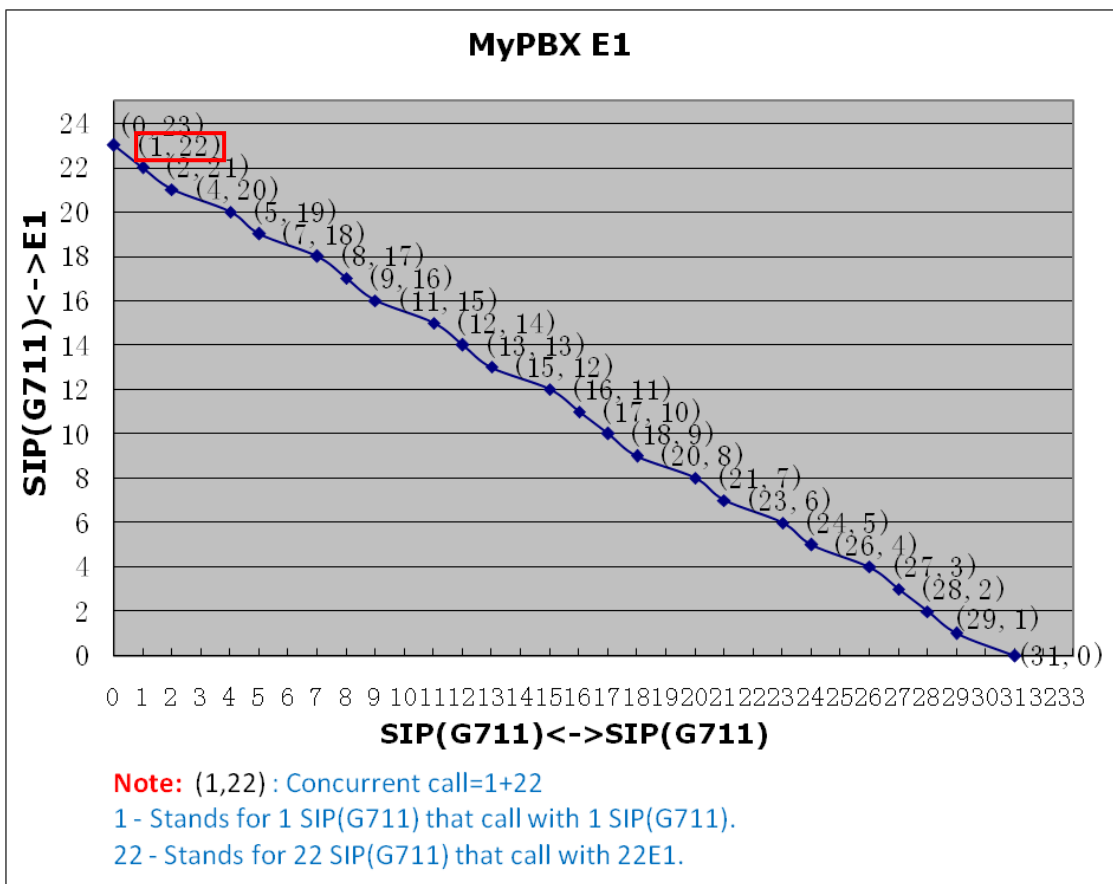
One E1/T1/J1 port
Up to 8 Analog Ports (FXO/FXS)
Support for a Combination of FXO and FXS Modules
512 MB Onboard Flash
128 MB Onboard RAM
2 Ethernet Ports
LED: Red for FXO & Green for FXS
Echo Cancellation
Protocol: SIP (RFC3261), IAX2
DTMF: RFC2833, SIP INFO, In-band
Codec: G.711 A/u-law, G.726, G.729 A/B, GSM, Speex
Unlimited SIP/IAX trunk & Extension
Dial plan
BLF Status Updates
Auto-provisioning (Support Yealink's T2X Series IP Phone)
Size: 280x175x33mm
Weight: 600g
Power: 12V, 3A

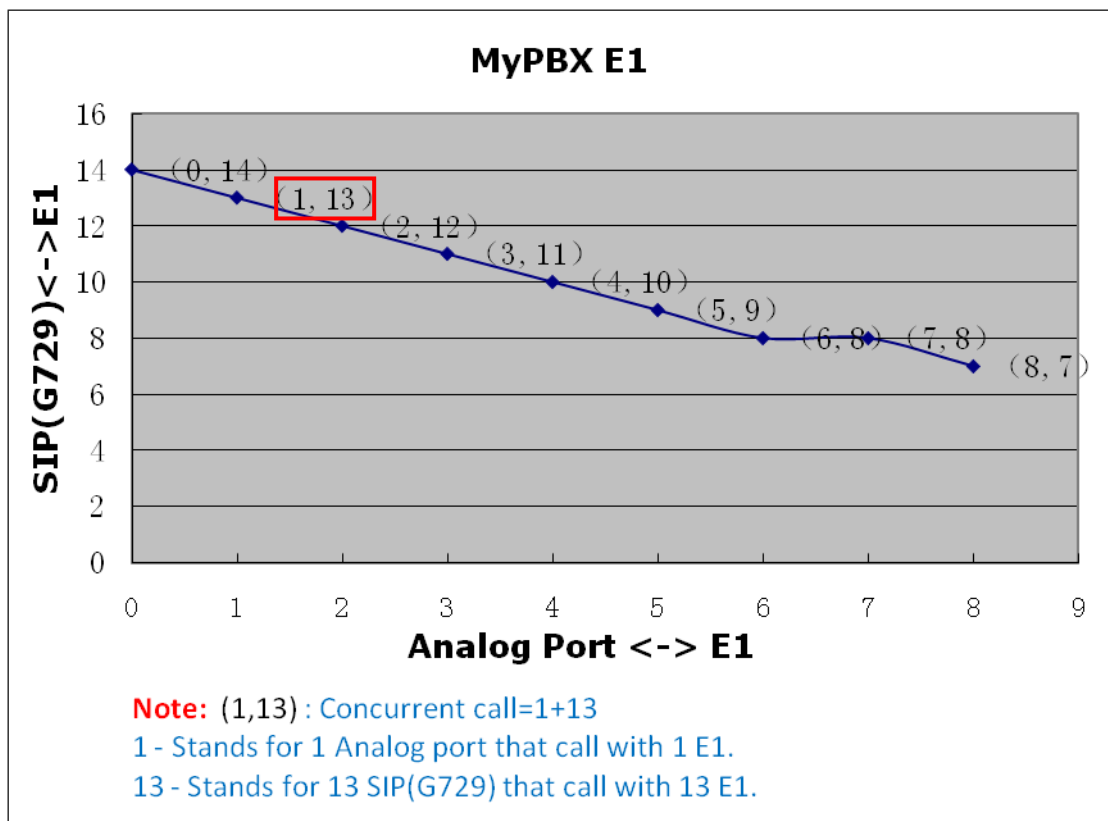
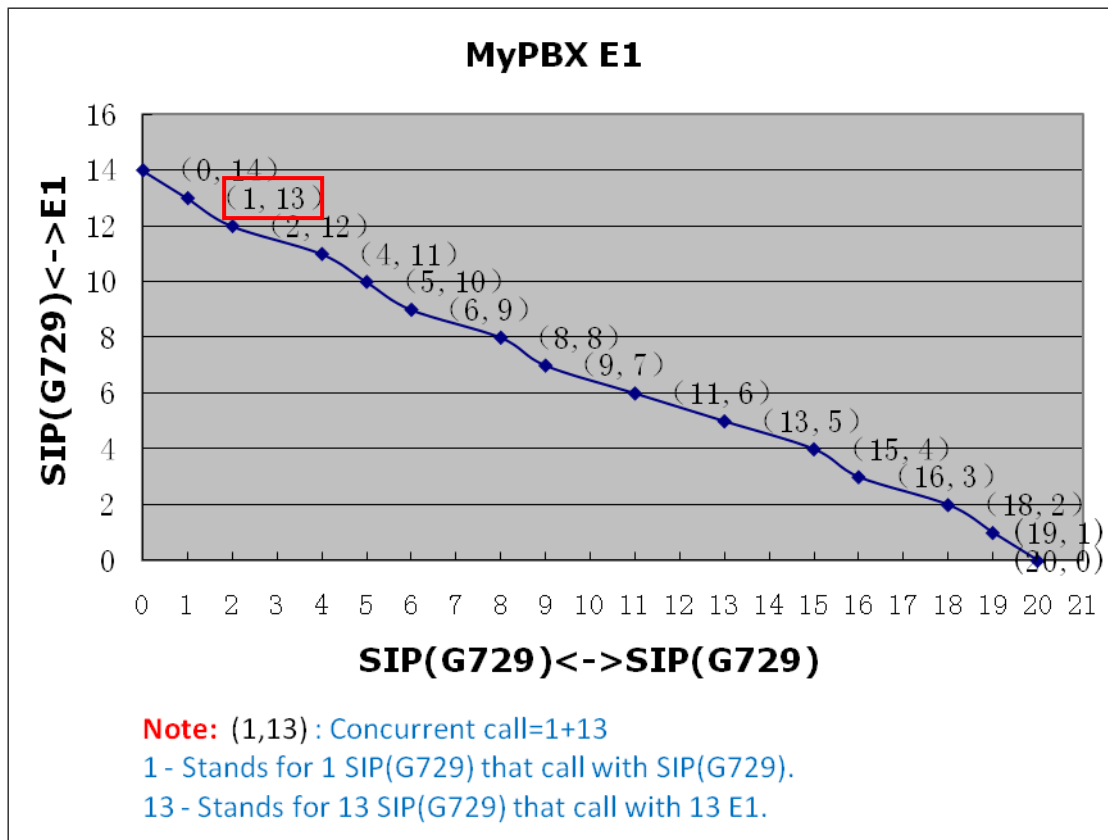
Environment Conditions

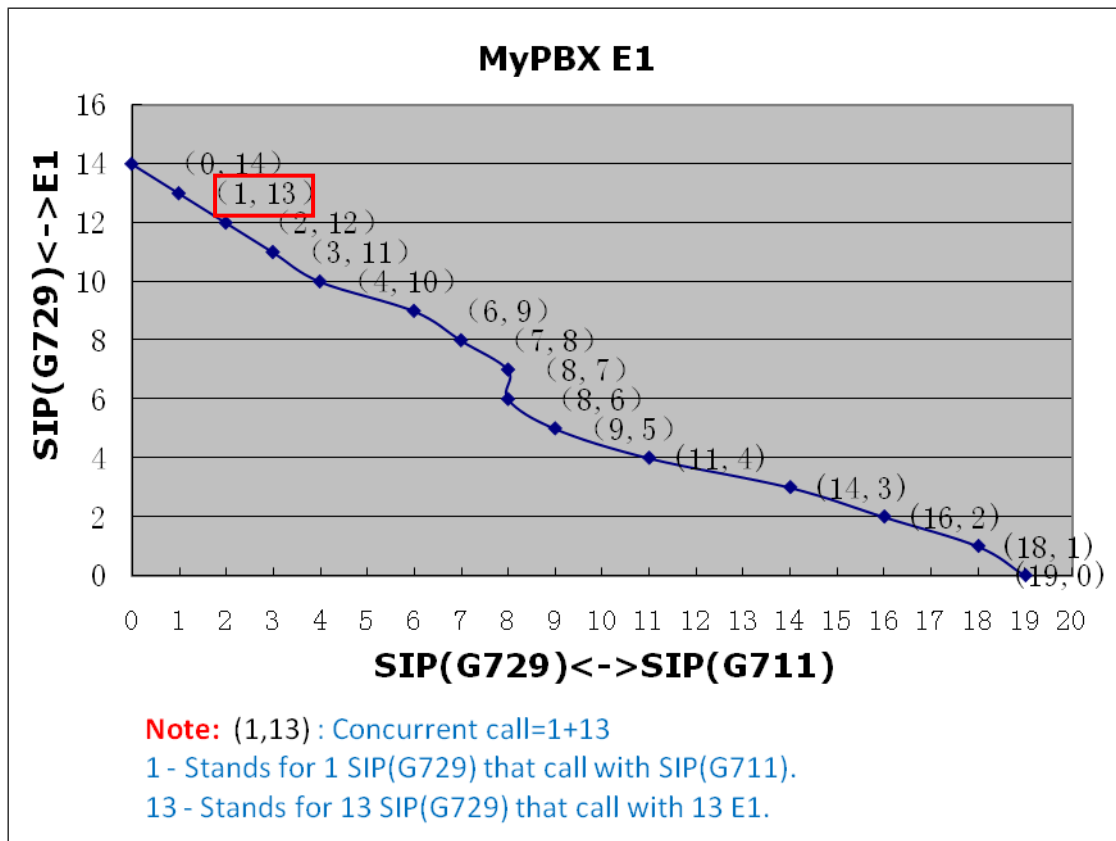
Operation Range: 0° to 50°C, 32° to 122° F
Storage Range: -20° to 65°C, 4° to 149° F
Humidity: 10-90% non-condensing

Features

Automated Attendant (IVR)
Auto-provision
Conference Call
Call Detail Records (CDR)
Call Forward (Follow me)
Call Parking
Call Pickup
Call Routing
Call Transfer
Call Waiting
Call Recording
Caller ID
Direct Inward System Access (DISA)
Direct Inward Dialing (DID)
Direct Outward Dialing (DOD)
Do Not Disturb (DND)
Music on Hold
Music on Transfer
Ring Group
Route by Caller ID
Three-way Calling
Voicemail
Blacklist

Concurrent Call:






END