



Pocket Analog Telephone Adapter

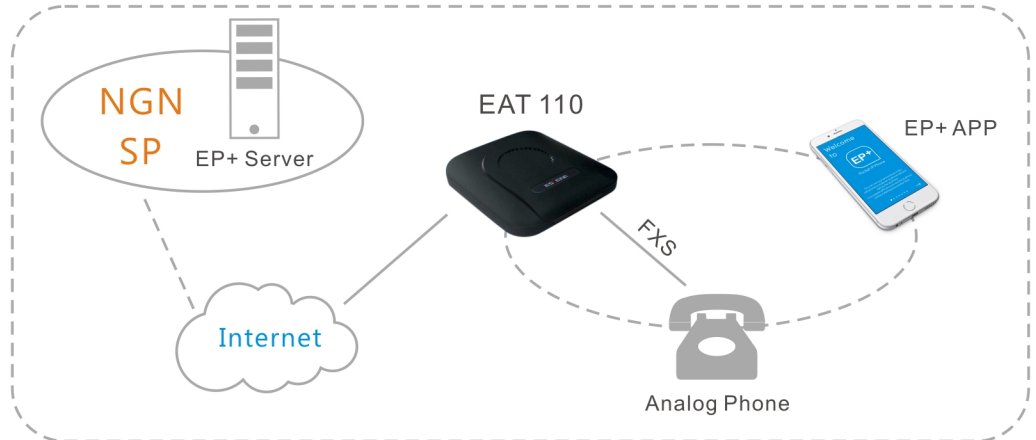
EAT110 / EAT101



EAT110 / EAT101 is an amazing ATA which can provide Analog Phone mobility and phone book to dial out. A mobile phone with the EP+ APP can make connection with the ATA by scanning the bar code. Then you can use the mobile phone to control the ATA to dial out, switch talking between the Analog Phone and IP Phone.

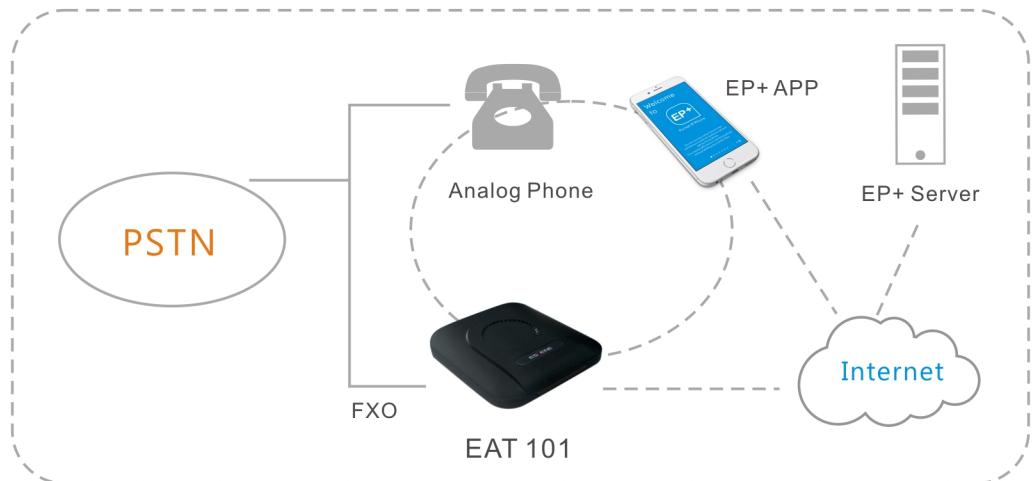
EAT110

- Internet and Phone status;
- 1* RJ11 FXS port,
- 1* RJ45 10/100M Internet port;
- 1* SIP Account



EAT101

- Internet and Phone status;
- 1* RJ11 FXO port,
- 1* RJ45 10/100M Internet port;
- 1* SIP Account



Technology Datasheet

BASIC DEFINITIONS OF THE LEDS PATTERN

Power Led	Indicates Power. Remains ON when power is connected
Internet Led	Indicates Access to Internet. Remains ON while there is Access
Line Leds	Indicate status of the respective FXS or FXO Ports on the back panel Unregistered – OFF. Registered and Available – ON (Solid Red). Off-Hook / Busy – Blinking every second . Slow blinking FXS LEDs indicates voice mail .

SOFTWARE FEATURES:

Telephone Interfaces	1 FXS telephone port (RJ11) -- EAT 110 1 FXO PSTN line port (RJ11) with lifeline support -- EAT 101
Sip Account	1 SIP Account, 1 FXS -- EAT 110 1 SIP Account, 1 FXO -- EAT 101
Number Of Concurrent	1 Concurrent Call
Voice Compression	G.711(a/u), G.723.1, G.726, G.729 and iLBC
Dhcp Server/client	Yes, DHCP Client only
Telnet Server	Yes
Fax Over Ip	T.38 compliant Group 3 fax relay up to 14.4kbps, Fax data pump V.17, V.19, V.27ter, V.29 for T.38 fax relay
Qos	Diffserve, TOS, 802.1 Q VLAN tagging
Transport Protocol	RTP/RTCP
Ip Signaling	SIP (RFC 3261)
Dtmf Method	Flexible DTMF transmission method, user interface of In-audio, RFC2833, and/or SIP Info
Control	TLS/SIPS, SIP over TCP/TLS
Provisioning	TFTP, HTTP, HTTPS, TR-069, XML
Device Management	Web interface, TFTP/HTTP/HTTPS, TR-069, Telnet access.
Dial Plan	Yes
Call Handling Features	Caller ID display or block, Call waiting caller ID, Call waiting/flash, Call transfer, hold, forward, 3-way conferencing, message waiting, Do-Not-Disturb (DND), call-return service

HARDWARE AND TECHNICAL SPECIFICATIONS

Interfaces	1 RJ11 FXS port -- EAT 110; 1 RJ11 FXO port -- EAT 101;
Network Interface	1 RJ45 10/100 Mb Base-TX, Full Duplex
LED Indicators	POWER, LINE, INTERNET
Factory Reset Button	Yes
Universal Switching Power Adaptor	Input: 100–240 VAC/50-60 Hz 0.18A Max Output: 5V DC, 1A
Environmental	Operational: 32–104 For 0–40°C, Storage: 14–140 For -10–60, Humidity: 10–90% Non-condensing
Dimensions	115*115*26.5mm
Compliance	

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