

ITS IP PBX

- SIP
- Up to 32 IP Extensions
- Conference, IVR ,CDR,& Call Recording
- USB Port with Hard disk Support



The ITS IP PBX is the ideal system for small businesses and home offices requiring a pint-sized yet powerful on-premise IP PBX. Keeping up with the demands of sustainability, The ITS IP PBX is based on a low-power, high performance MIPS processor, providing the complicated communication features including the hardest HD communication protocol.

The compact solid-state device support 32 extensions and offers a wide range of IP PBX telephony features. At the same time, it is the best Price-Performance IP PBX in the world when it comes out.



PBX Features

- **•**Up to 32 sets SIP extensions
- Support extension resonance(Ring All), extension number (Follow Me)
- •Extension dialing routing rule set
- •Extension dialing intelligent analysis
- **•**Extension for BLF support
- Support SIP trunk : registration mode, IP docking mode
- ◆Trunk features : DID set、routing approach
- Outside dialing system support routing
- Support for multiple devices in the cluster
- Support for automatic dialing the called
- Up to 8 parties teleconference system, support multiple independent meeting room
- **Call queue strategy support random, resonance**, rotate members call
- Support voice menu, multilevel and key recognition
- Provide background music
- ◆Voice file play,record or upload



Hardware

- MIPS Processor
- **♦64**MB RAM
- ♦16MB FLASH
- 1xRJ45 10/100MB Ethernet port WAN
- Reset Button
- **♦**1xRJ45 Debug port
- Power adapter: AC 100~240V input and DC 12V/1A output
- Power consumption: 1.2-2.0W
- ♦Net weight: 100g
- Dimension: 150mm(L) x 90mm(W) x 31.5mm(H)
- ♦ Operating humidity: 10~95%
- ♦ Operating temperature: 0~45°C

Codecs

- Wideband:G.722
- Narrowband:G.711U/A,G.729,GSM
- ♦Video readly:H.264
- Fax readly:T.38,T.30



Networks

SIP Protocols RFC3261

•DTMF:In-Band, RFC2833, SIP Info

- ♦ IP Assignment:Static/DHCP
- ◆Time Zone : Multinational
- **♦**SSH/HTTP Server

Managements

- Configuration:Browser / Third Party Software
- ♦Web Tech:HTML5、AJAX、CSS
- **SCTI** Readly
- **♦**Factory Reset in Web
- **Reboot** in Web
- Security
- ♦ SIP Digest authentication: using MD5