

- ◆ 32 SIP extensions
- ◆ Call Recording, Ring Group
- ◆ Video Call/IVR
- ◆ DDNS



PBX210

The SPEEDYTEL PBX210 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 SPEEDYTEL PBX210 is based on a low-power, high performance MIPS processor, providing the complicated communication features including the hardest HD communication.

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 first cheapest IP PBX in the world when it comes out.

## PBX Feature

- ◆ Extensions: Up to 32 sets SIP extensions
- ◆ Extension Features: Support Ring Group, Follow Me, Extension Outbound Routes, Extension dialing intelligent analysis, Extension for BLF support, MWI(Message Waiting Indicator)
- ◆ Support SIP trunk: Registration mode、IP docking mode(SIP Direct)
- ◆ Trunk features: DID set, routes way, Inbound call system support routing, Support for multiple devices in the cluster, Support automatic looking for the callee's number.
- ◆ Call Pickup
- ◆ Voicemail
- ◆ One Touch to Config
- ◆ Codec: G.722,G.711U/A,G.729,GSM, H.264, T.38, T.30
- ◆ SIP Protocol: Over TCP/UDP, RFC3261
- ◆ DTMF: In-Band, RFC2833,SIP Info

## Advanced PBX Feature

- ◆ Conference: Up to 8 parties conference system, support multiple independent meeting room
- ◆ Queues: Call queue strategy support random, resonance, rotate members call
- ◆ IVR: Support voice menu, multi-level and key recognition
- ◆ Background Music: Supported
- ◆ IVR Voice file: play, record or upload
- ◆ Call record: Call record will automatically store in the external disk
- ◆ Time Frames: Support the IVR auto-switch based on the time
- ◆ SIP Behind NAT: Supported

## Networks

- ◆ WAN: DHCP, STATIC, PPPoE
- ◆ Time Zone: Multinational
- ◆ Dynamic DNS: Supported
- ◆ VPN: PPTP in Tunnel, PPTP in PBX only

## Hardware

- ◆ Processor: MIPS
- ◆ RAM: 64MB
- ◆ FLASH: 16MB
- ◆ WAN: 1xRJ45 10/100MB Ethernet port
- ◆ LAN: 4xRJ45 10/100MB Ethernet port
- ◆ Button: Reset Button, One Touch to auto Config
- ◆ Power adapter: AC 100~240V input and DC 12V/1A output
- ◆ Power Consumption: 1.2-2.0W
- ◆ Operating humidity: 10~95%
- ◆ Operating temperature: 0~45° C

