

ComNet Phone 信通网络电话– N01

Spec Sheet



基本特性

- n 支持 SIP 2.0 (RFC3261) 及相关 RFC 协议
- n 编码: G.711 A/U Law, G.722, G.723, G.729, G.726
- n 回声消除: 支持 G.168, 免提可达到 96ms 的回声消除
- n 支持: VAD, CNG
- n 采用可靠的全双工通信
- n 支持 NAT 和 STUN 穿透功能
- n SIP 支持 SIP domain, SIP 认证 (none, basic, MD5) 域名解析, 点对点 IP 呼叫
- n 能同时支持两个 SIP 帐号
- n DTMF 方式支持: SIP info, DTMF Relay, RFC2833
- n 支持 SIP 应用: 包括 Call forward/ transfer/ hold/ waiting / 3 way call
- n 呼叫控制特点: 灵活拨号, 支持热线号码, 空主叫拒接, 黑名单拒接, 限制呼叫, 免打扰, 来电显示, 以及 dial peer 规则的灵活配置
- n 支持电话本 500 条记录
- n 能记录已接/未接/去电各 100 条
- n 支持 MWI
- n 支持 10 条用户铃声

网络特性

- n WAN/LAN: 支持桥接模式
- n 支持免提全双工语音通信
- n 支持 PPPoE for xDSL
- n WAN 口支持 DHCP Client

- n 支持 VLAN (可选: voice vlan/data vlan)
- n QoS with DiffServ
- n WAN 口支持主、从 DNS 服务器功能
- n LAN 口支持 SNTP Client, Firewall
- n 支持网络工具:包括 ping, trace route, telnet

2 SIP Lines VoIP Phone with Dual Ethernet Ports: Stylish and functional in design, the VoIP phone BW210 is cost-effective choice for small-medium Size company that wants the feature functionality of key platforms.

Basic Features

Support SIP 2.0 (RFC3261) and correlative RFCs

Support 2 sip line

Codec:G.711A/u, G.7231 high/low, G.729a/b, G.722,

Echo cancellation: G.168 Compliance in LEC, additional acoustic echo cancellation(AEC) can reach 96ms max filter length in hands-free mode

Support Voice Gain Setting, VAD, CNG

Full duplex hands-free speakerphone

DTMF MODE:DTMF_RELAY, SIP_INFO, RFC_2833

NAT transverse:support STUN client

Application Features

SIP application:support Call forward/transfer/holding/waiting/3 way call/call park/join call/dick to dial

SIP support SIP domain, SIP authentication (none, basic, MD5), Peer to Peer call

Call control features: flexible dial map, hotline, empty calling no. reject service, black list for reject authenticated call, white list, limit call, no disturb, caller ID,

Incoming calls/outgoing calls / missing calls. Each support 100 records

Support Phonebook 500 records

10 kind of ring type

Support Conference

Support Mute

Support MWI

Network Features

WAN/LAN: supports Bridge

Support PPPoE for xDSL

Support DHCP client on WAN

Support SNTP Client, Firewall

Support main DNS and secondary DNS server

Support VLAN

QoS with DiffServ

Network tools in telnet server: including ping, trace route, telnet client