Navijin

VIP-T67

Economical IP Agent Phone

Highlights

• HD voice with G.722 codec, AEC, AGC, and wideband support

• Dual SIP lines, 4 programmable keys & 1200-call history capacity

• IPv4/IPv6 dual stack with VLAN, SRTP, OpenVPN & QoS support

• Remote provisioning via TR-069, HTTP/HTTPS, FTP & SIP PnP

• Multiple physical interfaces: RJ9, RJ45, 3.5mm, and foot switch support

Specifications

Model	VIP-T67
General Specifications	
Phone features	2 SIP line, 4 custom keys, Handle, Hotline, Speed Dial, Multicast, intercom, emergency call, Auto answer, IP Direct Call, 10 built-in ringtones / upload custom ringtones, Dial plan, Action URL & Action URI, Blacklist, Call history: dialed/answered/ missed/forwarded calls(1200 records for all), Voice self-report: IP address and extension number
Audio features	High fidelity sound quality: HD handle, Wideband codec: G.722, Narrowband codec: G.711(A/μ), G.729AB, G.726, DTMF: In-band transmission (In-band), out-of-band transmission (RFC 2833), SIP INFO, Full duplex handsfree, Acoustic Echo Cancellation (AEC), Voice Activity Detection (VAD), Comfort Noise Generation (CNG), Packet Loss Compensation (PLC), Background Noise Detection (BNE), Automatic Gain Control (AGC), Dynamic adaptive RTP jitter buffer up to 300ms, 10-30W power amplifier output optional
Configuration and Maintenance	Web configuration, Automatic Deployment: Support FTP/TFTP/HTTP/HTTPS/ SIP PnP/TR-069, BIN/CFG configuration export/ import, Contact export/import, CSTA remote control, Network packet capture and diagnosis, Reset, System firmware upgrade
Network Features	Support IPv4/IPv6/IPv4&IPv6, IP Address Assignment Mode: Static IP / HDCP, Virtual LAN: VLAN, Data Link Layer Protocol: CDP / LLDP, SIP v1 (RFC2543),v2 (RFC3261), Support for redundant servers, ICE, Support STUN(NAT session traversal), Support UDP / TCP / TLS transport, Support SRTP encryption protocol, SIP trust server(anti-attack mechanism), HTTP/HTTPS, TR-069 Network Management Protocol, SNMP, SNTP automatically synchronizes network date and time, QoS: 802.1p/Q tagging (VLAN), Layer3/ToS/DSCP, HTTPS certificate management, Configuration file encryption, Support information verification mechanism, RTCP-XR, VQ-RTCPXR, OpenVPN, IEEE802.1X
Physical interface	2 x RJ9interface : Headset, Headset (Monitor port), 2 x RJ45interface : Network port, PC port(Bridge mode), 2 x 3. 5mm interface : Headset (Side), Foot switch
Phone interface	1 x RJ-9 (4P4C) handle port, 1 x RJ-45 10/100M auto-adaptive Ethernet port (Internet port), 1 x Audio Out, 1 x 100~240V AC power input
Physical Specifications	Phone status indicator: DC12V alarm indicator, Telephone keypad - 12 standard telephone number keys, Two volume up and down keys - 4 custom keys, Mounting method - Wall mounted, Package weight 7.5kg, Phone power consumption: 2W, Working environment humidity: 10~95%, Working ambient temperature: - 10~50°C (+14~122°F)
Packing list	VIP-T52/VIP-T52P phone, Standard power adapter (Besides VIP-T52P), Phone bracket, Earphone metal bracket, Quick user guide