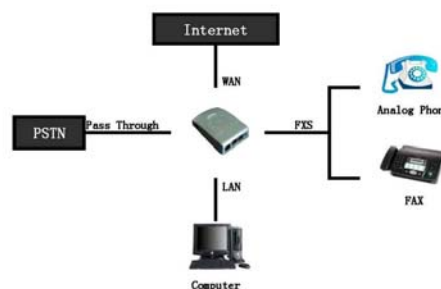


Product Overview



Typical Application



Vonets Technology V610 is a dual RJ-45 ports VoIP phone adapter based on SIP protocol. It has PSTN pass through port which allows call origination and termination from/to the PSTN line (via PSTN pass through port which is labeled “Line”) and automated emergency call routing through PSTN network (in the case of power failure). Simple configuration brings much more convenience for small business and residential users. It’s also ideal for frequent travelers because of compact design.

Key Features

- Support SIP 2.0, TCP/UDP/IP, RTP/RTCP, HTTP, DNS, DHCP, NTP, TFTP protocols
- Built-in router, NAT traversal
- Ultra compact and lightweight design, great companion for travelers
- Advanced Digital Signal Processing (DSP) to ensure superb audio quality
- 1 WAN, 1 LAN, 1 PSTN Pass-Through port and 1 FXS port for analog telephones
- Codecs: G.723.1, G.729A/B, G.711 (a-Law and u-Law), G.726, G.728, iLBC
- Support Caller ID display or block, Hold, Call Waiting, Call Transfer, Call Forward
- Support Silence Suppression, Line Echo Cancellation (G.168)
- Support SIP info encryption integrated with Anke encryption system
- Support HTTP/TFTP firmware upgrade

Hardware Specification

V610	Details
Network Interface	2 x RJ45 10Base-T (1 WAN, 1 LAN)
1 FXS + 1 PSTN Port	1 x RJ11 for phone, 1 x RJ11 for PSTN line
Universal Power Supply	Input: 100-240V Output: 9V 600mA
Dimension	11cm(L)x7.5cm(W)x3cm(H)
Weight	0.38KG (with package)
Working Temperature	(0 - 40℃)
Humidity	10%-95%
Compliance	CE FC