

# SP400 Analog Telephone Adaptor

## A Broadband VoIP Solution for SOHO and Mid –size Business

SP400

OnNet/OffNet Phone call

Call waiting, 3 way conference, etc.

Quality of Service (QoS)

Clear, natural-sounding voice quality

High performance echo cancellation

VAD saves bandwidth

Dynamic network monitoring to reduce jitter artifact

Auto-provisioning with mass deployment server

Web configuration interface

**SP400 Analog Telephone Adaptor** provides the perfect solution for broadband Internet Voice over IP solution. SP400 is a handset-to-Ethernet adaptor that interfaces regular analog phones with IP-based telephony networks. It supports four voice ports, each with its own independent phone number.

It can be connected to your Cable/DSL gateway router or ISP network directly. It supports DHCP and Fixed IP.

It is easy to make phone calls using SP400. You just need to plug the standard telephone into the telephone port of SP400. You need no sound cards, modems, speakers and microphones. None of your PCs even have to be turned on to make and receive calls.

There is no cost to make on-net calls and very low rates to call regular telephone line around the world (depends on your service provider's plan).

# SP400 Analog Telephone Adaptor

## TECHNICAL SPECIFICATIONS AND FEATURES:

### Specifications:

Model No: SP400  
Standards: IEEE 802.3, Layer 2 (VLAN), Layer 3 QoS (ToS, DiffServ)  
Protocol: TCP/IP, DHCP, SIP, G711, G729, G723, G726  
Ports:  
LAN One 10/100 RJ-45  
Phone line Four RJ-11 Port

LEDs Power, LAN Link/Act, L1, L2, L3

### Package:

One SP400  
One Power Adapter  
One Cable  
One User Guide and Registration Card

### Environmental:

Dimensions: 8.9 X 6.3 X 1.4 inches  
(227 mm X 159 mm X 35 mm)  
Power: 12V DC 2A  
Certifications: FCC Class B  
Operating Temp: 0°C to 45°C (32°F to 113°F)  
Storage Temp: -20°C to 70°C (-4°F to 158°F)  
Operating Humidity: 0% to 85%, Non-Condensing  
Storage Humidity: 5% to 90%, Non-Condensing

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