Skype Gateway Box

Internet Answer Machine
Voice Mail / Secret Recording

VO-4500SK

✔ RoHS Compliant

Easy Installation

Easy to use, make and receive Skype calls with the most familiar interface of all- your regular phone. The included software installs in minutes. Preset to accept both Skype and traditional landline calls.

Use Regular, Cordless to Make Skype Calls

VO-4500SK Gateway allows you to make Skype calls with any regular phone. Attaching the gateway to a cordless base station instantly adds Skype VoIP to your entire house.

Internet Answer Machine / Voice Mail

VO-4500SK is not only an external sound device for Skype. It is an Internet Answer Machine and Voice Mail box. Remote contacts can leave a voice message from PSTN or Skype calls. You will never miss any messages from your friends.
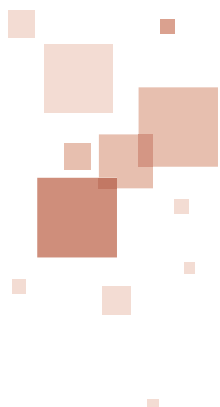
Call-Forward Function

VO-4500SK can be configured to forward incoming Skype calls to other destinations such as your mobile phone. So you will never miss any calls from your friends when you are away .

Call Recording

VO-4500SK can be optionally configured to record calls. You can choose to either record all calls automatically, or you can begin and stop recording during a call, directly from your phone's keypad. Call recordings are saved as .wav files on your computer.

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Features

- Support PC-PC,PC-Phone,Phone-PC,Phone-Phone
- Make/receive Skype call and regular PSTN call
- Hold and Switch between PC and PSTN
- Call forward function / Voice Mail function
- Echo Cancellation and Noise reduction
- No external Power needed
- FXO inbound password protection
- Windows driver(WinXP,2000,Me,98) supported
- Windows management utility(Middleware)
- Restore to factory default

Specification

Model NO.	VO-4500SK
USB Audio	C-Media CM109
Micro Controller	CMT 1607
DAA	CP Clare 5622
SLIC	Intersil SLIC
DSP	DSPG
USB Port	Type B USB Port x 1
Phone Interface	FXO x 1, FXS x 1
Audio	MIC x 1, SPK x 1
Power	5V DC, 0.5A (Powered by USB)
Dimension	20(H) x 58(W) x 82(D) mm
Temperature	0~55 ºC
Humidity	10~90% (Non-Condensing)
Certification	FCC Class B, CE Mark, C-Tick

System Requirement
USB: 1.1 or Higher, Windows 2000/XP
CPU: 400MHz Processor, RAM: 128MB
HDD:20MB Free Disk Space, Internet Connection