

SkyTrunk ST-1001

Analog Telephone Adapter for Skype™

Main Features

- Connect Skype through your phone, no need of microphone and speaker
 - a. SLIC (subscriber line interface circuit) interface for analog phone connection
 - b. Support cordless phone sets include DECT, 2.4GHz, 900 MHz or others
 - c. Receive Skype call by ring and pick up handset same as a regular phone line
 - d. Dial Skype call through phone keypad directly or Skype users interface
 - e. Support Skype speed dial and SkypeOut™ through phone keypad directly
 - f. Connect Skype and SkypeIN™ call into PBX or enterprise IVR feasibly
 - g. Dial SkypeOut from PBX digital extension set directly
- Auto-configure Skype audio device after SkyTrunk ST-1001 initializes completely
- Create multiple calls and switch call between held calls circularly by phone keypad "#"
- Create a conference call and join new calls into the conference sequentially by phone keypad "* * "
- Support international busy tone generation to connect with PBX feasibly
- Support 20, 25, 30 and 50Hz ring signal frequency
- Support 2 REN standard loads
- Support standard windows USB audio device with unique device ID

Minimum System Requirements

- PC running windows XP, 2000
- 400 MHz processor / 128 MB RAM
- 15 MB free disk space on your hardware
- CD-ROM
- One free USB port
- Internet connection (WiFi, ADSL , etc)

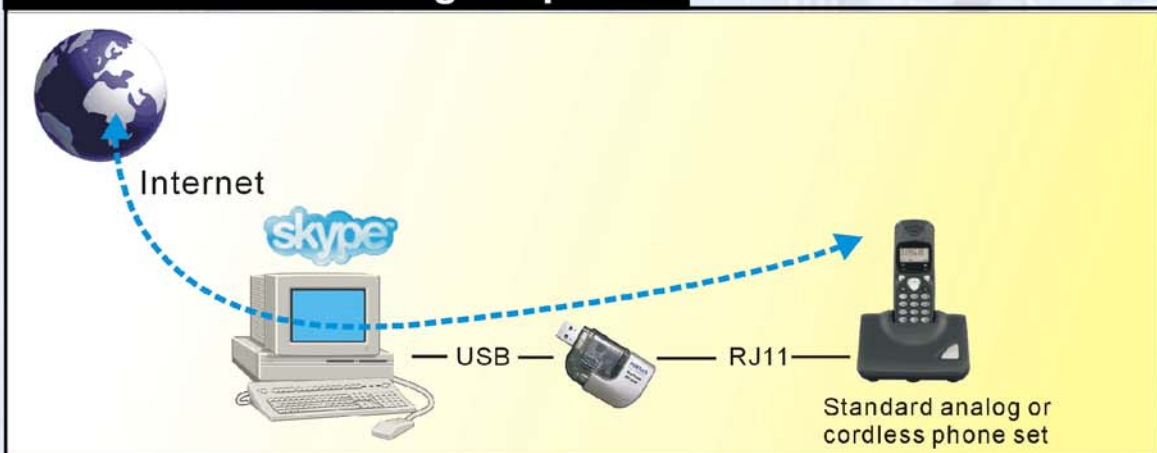


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Product Specification

- USB 1.1 standard
- Skype 1.3 or above compatible
- One RJ-11 (FXS) for
Standard analog or cordless phone set
Standard PBX analog PSTN interface
- No external power needed
- Dimensions (LxWxH):
67.4 X 36.2 X 17.8 mm

Connect to an analog telephone



Connect to PBX

