

USB Phone

Voipac is introducing complex solution for voice transmission over by VoIP technology (Voice over IP) in the market. Except for realizing phone calls within the Internet, it also allows routing of these calls to other operators.



USB Phone

Voipac Company manufactures USB phone (UP120 model), which will obviously make your phone calls via PC with the Internet access even more convenient.

Elegant design of the product is in harmony with PC standard color. It is intended mainly for home users, and for use in offices and Internet cafes. The phone keypad, in addition to standard buttons (0-9, *, #), contains buttons for receiver volume control, muting of microphone, or multifunctional dial and redial button. To dial a phone number you can either use buttons on the phone keypad or you can use PC keyboard.

UP120 Features and Properties

- Easy dialing of numbers, volume control and muting of microphone from the phone's keypad
- Own ringer
- Built-in DTMF
- H.323 protocol
- Supported compressions: G.729A, G.723.1, G.711 uLaw, G.711 ALaw, MS-GSM, GSM-06.10, LPC-10
- USB 1.1 compatible

- Option of horizontal or vertical installation
- UP120 does neither need external power source nor sound card (is integrated) to operate
- Can be either connected to PC or laptop
- Fayn PC Phone software client allows simple PC-to-PC calling, as well as calls to PSTN and mobile telephone networks worldwide

Specifications

- Dimensions: 20 cm x 9 cm x 8.5 cm
- Weight: 250g
- Output connector: USB type B
- Service voltage: 5V
- Consumption: 35mA
- Operating temperature: 0 °C to 70 °C

System Requirements

- All Internet connections compatible: Dial UP modem, ISDN, LAN, xDSL, Cable modem and Leased line.
- USB 1.1 port

