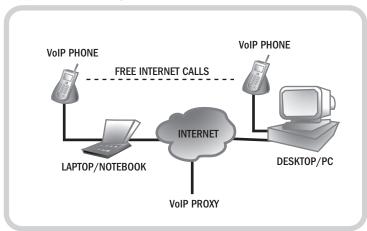




The EZLoop® USB VoIP Phone is a plug and play IP phone with USB interface. Its streamline and fashion design, like a mobile phone, no drivers needed. The USB VoIP Phone provides standard H.323/SIP Internet telephony protocols which can be supported by different software providers. It is easy to operate and configure for Home and Office / SOHO users.



Application Diagram



Features



Item 21-102

- High Mobility
- Provided real-time volume adjustable button
- Phonebook for registering favorite numbers.
- History of Received calls, Called Numbers and Missed calls.
- Call Transfer and Redial options.

Mechanical Specification

Physical Connectors	One USB N-Male connector	
Cabling	USB A-type connector (6.56 ft/2 meters)	
Standard support	Conform to USB 12 Mbps Spec	c. Version 1.1
	Conform to USB Audio Device	Release 1.0
Dimensions & Weight	2" (W) x 1" (H) x 5" (L)	
	0.5 Lbs (1.11 Kg)	Softv
Operating Voltage	4V ~ 5.25V	Codec
Operating Temperature	41 ~ 104°F (5 ~ 40 _)	Proxy
Operating Humidity	20% ~ 80% RH	DTMF
		_

Software Specification

Codec Supported	g729, g723.1, g711u, g711a
Proxy Supported	SIP Proxy, Out Bound Proxy, Stun Server
DTMF	RFC2833, Tone

System Specification

Processor	Intel 486 DX 66 or above
Storage	32MB RAM, 10MB Hard Disk
Internet Service	Dial up, ISDN, Lease Line, xDSL, or LAN
Operating System	Microsoft Windows 98se/ME/2000XP