

# VM-01L Optical USB Skype Mouse

Size: 55\*105\*33mm

- ✓ 800 dpi optical sensor
- ✓ Hi-Fi speaker feature
- ✓ VoIP phone with backlit LCD
- ✓ Full function phone keypad
- ✓ Crystal clear sound

## Introduction

With high quality USB audio feature, this optical USB Skype Mouse can also be used as a mini computer hi-fi speaker to play music. Moreover, when you flip the cover of the mouse, the fully functional keypad and the LCD screen inside can help you make/receive VoIP calls even easier. No doubt it is the best PC companion for you to surf the Internet and enjoy various popular VoIP services.



## Specifications

Weight	100g
Size	55mm*105mm*33mm
Earphone Connector	2.5mm
LCD	128*64 pixel
Optical Sensor	800 dpi
Cabling	1.5m USB cable (USB1.1)
Operation Humidity	5~95%RH
Operation Temperature	0~40°C
Voltage	4~5.25 V

## Key Features

### As a mouse:

- n 1.5m USB cable (USB 1.1)
- n 800 dpi optical sensor

### As a Hi-Fi Speaker:

- n Crystal clear sound quality
- n 48 KHz sampling rate
- n Supplied earphone to protect your privacy.

### As a VoIP Phone:

- n Auto detection between mouse and VoIP phone
- n Seamlessly integrated with **Skype, VoipButser, VoipStunt, VoIPCheap, VoipDiscount, SparVoip, Internetcalls, poivY, WebCallDirect, VoipCheapCom, FreeCall and NetAppel.**
- n Monochrome 128\*64 pixel LCD with backlight. Supports all kinds of languages
- n VoIP Contact List, Call List, Call history, time, and caller ID display on LCD screen
- n Hands-free speakerphone function
- n Various chord music ring tones catering to different tastes.
- n Fully functional keypad and LCD screen enables you to make/receive calls without using keyboard and mouse.
- n Rings loudly on an incoming call.
- n Acoustically isolated earpiece and microphone to eliminate echo.
- n Full-duplex communication with crystal clear voice.

## System Requirements

- n Microsoft Windows 98/2000/XP/NT.
- n Pentium 400MHz above processor/128MB RAM/16MB free hard disk capacity.
- n One USB port available.
- n Internet connection (ADSL, Cable Modem, Dial-Up, Wireless LAN) for the VoIP phone feature.