

尺寸：160*90MM

封面封底：250G铜版纸 表面过光膜

内页：80G书纸

装订：骑马订



封面

Speakerphone User Manual SV12U



USB speakerphone SV12U

USB speakerphone SV12U can connect to other communication terminals like PC and video terminals via USB cable, it has good echo cancellation function. Its microphone collection distance is up to 3 meters, suitable for small professional conference rooms within 15 square meters and personal offices. At the same time, SV12U is also suitable for remote interactive teaching and students' online assignments.

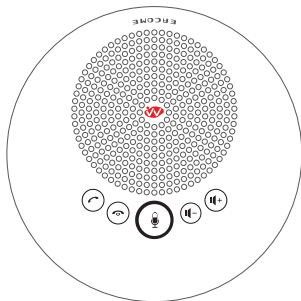
USB speakerphone SV12U can be connected to the PC for unobstructed full-duplex voice calls, adaptive to 16 KHZ full-duplex echo cancellation, automatically adapted to the different voice bandwidth of audio and video products or systems, its' sound quality is clear. It can support the video device, VoIP, UC unified communications and instant communication software, achieve convenient Internet collaborative office, improve the efficiency of meeting and working. SV12U is a economical conference system audio configuration.

SV12U products are exquisite and small, equip the special carry soft bag, it is so easy to carry that suitable for private travel too.

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1.Parts List



SV12U phone

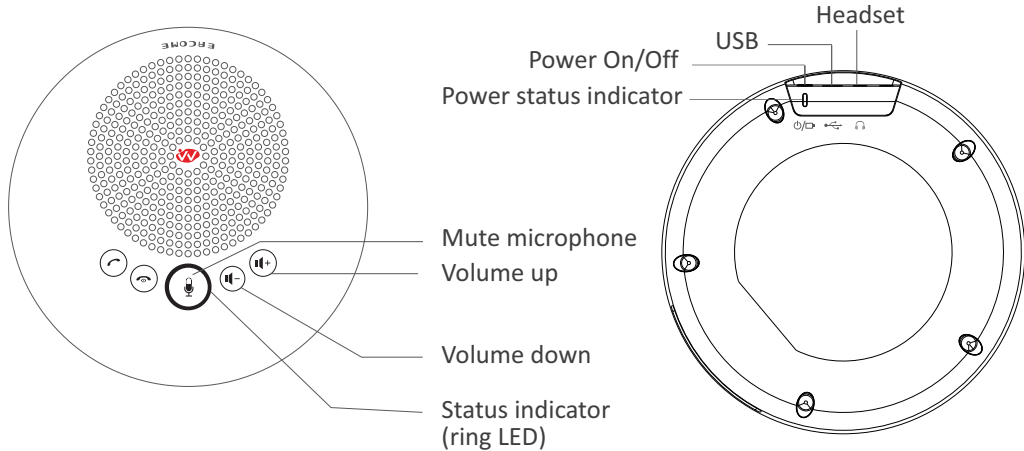


USB Cable








User Manual

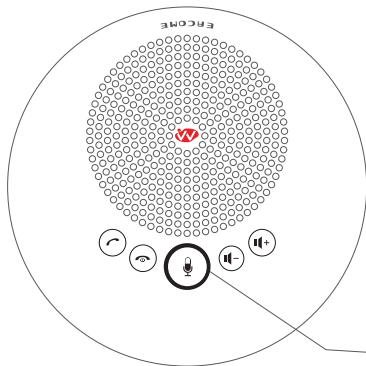
2. Speakerphone Overview



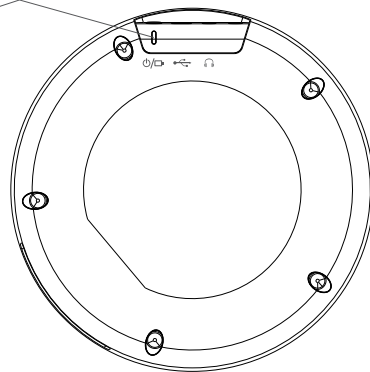
3. Keypad Function and LED display description

	Volume button	Volume up/down
	Mute microphone button	Turn on/off the microphone mute, press the mute microphone button and the status indicator (ring LED) light is red, press again will turn on the microphone and the status indicator (ring LED) light back to green
	Power On/Off	Long press (3 secs) to turn on/off the power
	External device port	Connects to the headset/audio devices
	USB port	USB cable can be connected to this port to communicate the product

Connect to the power,the green light will always on when the host is working,and extinguish when turn off the power

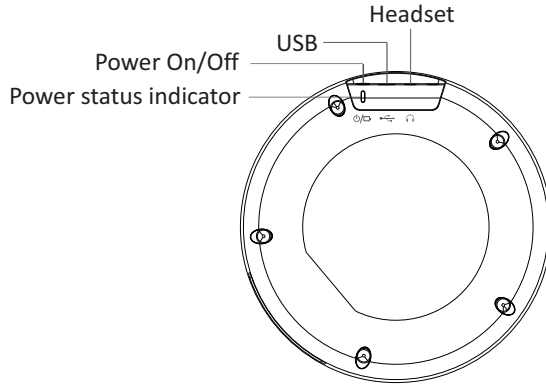


Status indicator (ring LED) : the green light is always on when working normally, and turn red when microphone mute




4. Turning the Power On and Off

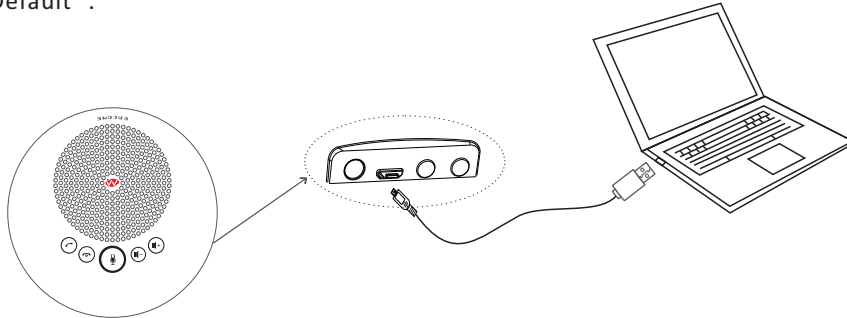
Connect to the power, press and hold the power button "⏻/⏻" for 3 seconds to turn the power on. Press and hold again for 3 seconds to turn off the power.




5. Connection Steps for USB

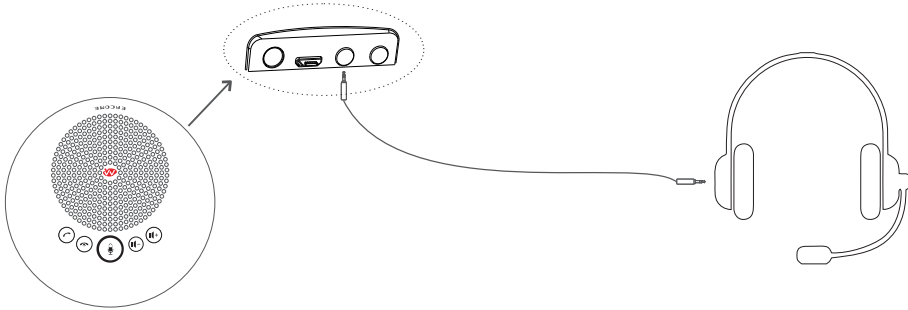
Connecting the PC/ video system to SV12U's USB port with a USB cable. It will take a few seconds to install the driver automatically for the first setup.

 Note: Right-click the microphone icon at the bottom right of the PC screen and click "sound" to display the "sound" screen. Click the "Playback" and "Recording" tabs and check that "EACOME SV12" is set as the default device. If it is not set as the default device, click "EACOME SV12" and click "Set Default".



6. Connecting a headset/headphones

You can communicate using a headset/headphones by connecting a commercial headset/headphones equipped with a 3.5mm audio cable to the “” port on this product.



7.Applications

The video conference software

- Support wireless, can connect with any conference camera,easy to realize wireless voice call
- Support USB communication, support video conference terminal, multimedia communication terminal
- Support video conference software, various network conference software, UC unified communication
- Support Zoom, Huawei Cloud, Suirui, Haostong, Webex, Aver, Bizconf, Skype
- Support speaker signal output through 3.5mm interface, connect to external mixer and sound system to achieve local sound reinforcement to meet the needs of a larger venue

8. Advantages

Provide full-duplex hands-free phone calls for terminal device
Connect to SV12U via the USB channel of the terminal device:

- Video conferencing
- Internet audio
- VoIP audio calls

Advanced HD-Voice audio processing technologies deliver remarkably rich, full audio for natural, effortless conversations:

- True full duplex performance allows user to listen and speak at the same time without audio cutting in and out .
- Distributed Echo cancellation.
- Noise cancellation.
- Advanced automatic level management.

8.Specification

- DSP processing technology
Echo Cancellation Noise Suppression Automatic gain control
- Audio parameters
Microphone frequency response: 100Hz-7KHz
Speaker frequency response: 100Hz-22KHz
Microphone sound-pickup coverage: 3 meters, 360 degree range
Speaker Volume: up to 80dB
- System Requirements
Win 2000, XP, Vista, Win 10, Linux, Apple IOS, Android OS
- Interface
USB port *1 Headset 3.5mm port*1
- Size
141*141*42 mm

- Usage environment and specifications

Reverberation Time: < 0.2

Noise Degree: < -48 dBA

Power Requirement: USB standard, 5V---500mA

Operating Temperature: 4°C-50°C (operating state)

Storage Temperature: -10°C-50°C Humidity: 20%-85%

Safety specifications: CE Mark (LVD & EMC directive); RoHS

SV12U Product Warranty Registration Card

Item No.: _____

Date of purchase: _____

User Name: _____

Tell: _____ Fax : _____

Address: _____

E-mail: _____ Zip Code: _____

Dealer name : _____

Dealer phone : _____

封底