MVOICE 1000-T
Wireless Daisy-Chain Conference Speakerphone

Thank you for your purchase of the MVOICE1000-T. This device is the first in the industry to provide a wireless daisy-chain function .The MVOICE 1000-T's cutting-edge speakerphone combines 2 conference speakerphones(Master Slave speakerphone + Slave speakerphone), each speakerphone is built with a wideband speaker and 3 embedded directional microphones, resulting in top-quality audio performance.

Highlights:
1. Uses digital wireless technology and strong anti-interference technology.
2. Each speakerphone employs 3 microphones, broadband speaker output and speech enhancement.
3. Supporting operating systems Windows, Mac and Android.
4.Slave speakerphone connect with master device via 2.4G Wireless technology transmission, the master speakerphone simply to connect with PC/ laptop by USB cable
5. Master speakerphone and Slave speakerphone can used alone.
6. Extra-low power consumption technology.
7. Algorithms for echo cancellation, noise cancellation, automatic gain control are built in.

What's in the box:
MVOICE1000-T Speakerphone (included MASTER&SLAVE units)
User Manual
USB 2.0 Cable x2 (2meters)

Preparation for use
MVOICE1000-T can be used as an external microphone and speaker for a computer or conference system, enabling software based teleconferencing.
It is compatible with operating systems including Microsoft Windows 7/8/10, Android and Apple iOS.
A USB 2.0 or above port and network connection are required;   an IM application or VoIP package (e.g. WebEx, Zoom.us, Skype, GotoMeeting) with network conferencing function should be installed.

USB connection for Master unit
Plug and play, simply connect the MVOICE 1000-T Master to the USB port on your PC with USB cable.

Wireless Connection for Slave unit
Step 1: Connect Master Speakerphone to your computer via usb cable.
Step 2: Turn the power button to ON side of Slave speakerphone, all 3 microphone indicators lighted up in orange.
Step 3: Long press (2sec.) the wireless pairing button ⊗ on the Slave speakerphone, until the button indicator light blinking.
Step4: Long press (2sec.) the wireless pairing button ⊗ on the Master Speakerphone, until the button indicator light turns to solid blue, the wireless connection is established. The pairing button indicator on Slave unit keeps blinking.

Turn off the wireless connection
Long press the wireless pairing button ⊗ on Master speakerphone to close the wireless connection, the Master unit's wireless pairing button indicator turns off when the connection is stopped. The

pairing button indicator on Slave unit keeps blinking.

Mute the speaker:
Press the button 🔇 of Master unit, can mute the speaker of Master and Slave unit, the button is no change.
Press the button 🔇 of Slave unit, can only mute the speaker of slave unit, the button turns orange

Mute the microphones:
Press the buttor 🎤 of Master unit, can mute the microphones all of Master and slave unit, the button turns orange
Press the buttor 🎤 of Slave unit, can only mute the microphones all of slave unit, the button turns orange

Increase the volume
Press the button 🔊 of Master unit, can increase the volume level of Master and slave unit simultaneously
Press the button 🔊 of Slave unit, can only increase the volume level of slave unit.

Decrease the volume
Press the buttor 🔉 of Master unit, can decrease the volume level of Master and slave unit simultaneously
Press the buttor 🔉 of Slave unit, can only decrease the volume level of Slave unit

Separate microphone selection
In normal room conditions, the reception distance can reach to 4 meters. Built-in three microphones provides with 360-degree coverage.
For group meeting, all three microphones open can make proper audio reception of all participants. In a conference room with weak sound absorption and strong acoustic reflection (particularly the glass rooms), and the talker is far from the microphones, the microphones will receive the echo from different directions, which is impossible to eliminate completely. The other side of the conference may hear unclear voice. Speak close to the microphone and use only one microphone pointed to the speaker can receive the voice more clearly.
Press button 🔁 could turn on one microphone and mute two others in turn. The operating microphone's indicator turns orange

Usage notes:
1. Connect Master speakerphone to the PC at a time.
2. Connect the USB port directly to the PC rather than through a USB hub, or some operational problems can arise.
3. After successful connection, set the MVOICE1000-T Master unit as the default device in the PC's Control Panel - Sounds and Audio Devices - Play (output) and Record (input). Otherwise, you can select the MVOICE USB AUDIO DEVICE manually in the various software that uses the mic and speaker.
4. Adjusting the sound volume of the loudspeaker
During a conference call, if the sound volume of the loudspeaker is too low or too high, you can press the volume buttons on the device repeatedly to adjust volume to a suitable level. If the sound volume is still not appropriate, you can adjust the sound volume of the loudspeaker further via the PC's audio settings.
5. Adjusting the sound volume of the microphone
During a conference call, if the sound heard by the far end is too low or too high, you can ask the far end to adjust the sound volume on their end. If it's still not adequate, you can adjust the sound volume of the microphone in the PC's audio settings.
6. End the conference call
Use the call control features in your conferencing software to end the call
7. Music Playback

This device can be used as an external speaker for computer equipment. Using music player software on the computer, you can hear music playback through the speaker on the device.

To Obtain the Best Performance
1. Install the product in a dry place with good ventilation, avoiding direct sunlight, vibration, moisture and cold. Keep away from heat sources and dust.
2. Keep the product far from motors, transformers and other electronic equipment to avoid electrical or magnetic interference.
3. Never install the product near electrical appliances such as induction cookers or microwave ovens to prevent operation failure caused by electromagnetic waves or magnetic fields.
4. Keep hands dry when connecting or disconnecting any cables to prevent electric shock.
5. Never use brute force when connecting cables, which may cause a fire, electric shock, product damage, a short or an open circuit.
6. Unplug all cables before cleaning the product.
7. Never use any chemical solvent to clean the product.
8. Unplug all cables if you do not intend for long-term use of this product.
9. Please do not put device into a fire, which may cause an explosion.
10. Never loosen the screws on the product or try to repair the product by yourself. If you find any problems, please contact your dealer.

FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
-- Reorient or relocate the receiving antenna.
-- Increase the separation between the equipment and receiver.
-- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
-- Consult the dealer or an experienced radio/TV technician for help.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.