

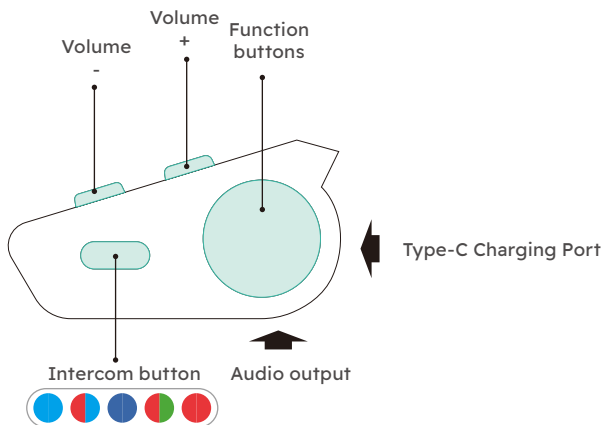
VITUS

Motorcycle Mesh Intercom

Product Manual

3.FUNCTION

Main Unit

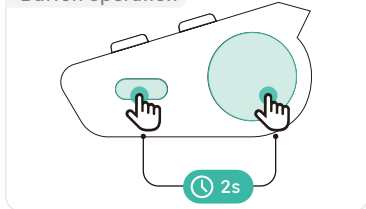


Basic Operations

There are two methods for operating your devices: voice commands and buttons. Select your preference.

• Power On/Off

Button operation



• Phone Pairing

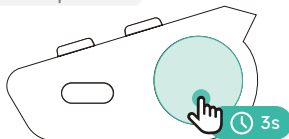
Voice operation



Hi Max, phone pairing

YOU CAN ALSO

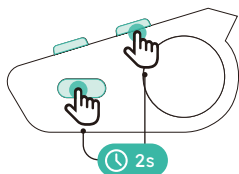
Button operation



• Microphone On/Off

Button operation

Note: Simultaneously long press the intercom button and any volume button for 2s.



• Activate The Intelligent Voice Assistant

Voice operation

Note: "Voice Dialing" switch must be turned on in the app first.



• Volume Up/Down

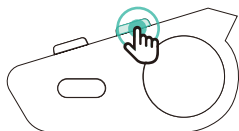
Voice operation



Hi Max, volume up

YOU CAN ALSO

Button operation



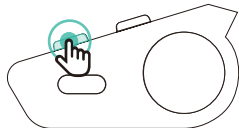
Voice operation



Hi Max, volume down

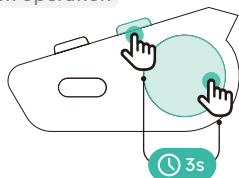
YOU CAN ALSO

Button operation



• Restoring Factory Settings

Button operation



Note: The device will reboot and reset to the manufacturer settings.

Music

• Play/Pause Music

Voice operation



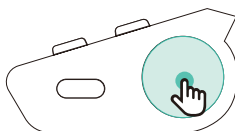
Hi Max, music on



Hi Max, pause music

YOU CAN ALSO

Button operation



Note: Ensure the music player is active

• Switch Music

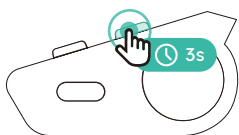
Voice operation



Hi Max, previous track

YOU CAN ALSO

Button operation



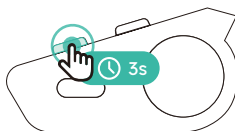
Voice operation



Hi Max, next track

YOU CAN ALSO

Button operation



Radio

• Turn On/Off Radio

Voice operation



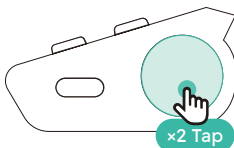
Hi Max, radio on



Hi Max, turn off the radio

YOU CAN ALSO

Button operation



• Switch Station

Voice operation

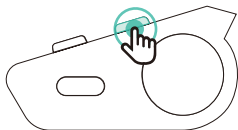


Hi Max, previous station

YOU CAN ALSO

Button operation

Press and hold the **Volume +** to switch to the previous FM channel.



Voice operation



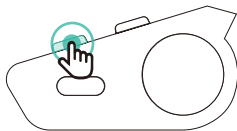
Hi Max, next station

YOU CAN ALSO

Button operation

Press and hold the **Volume -** to switch to the next FM channel.

Note: Radio function must be turned on.



Phone Call

• Answer Phone Call

Voice operation

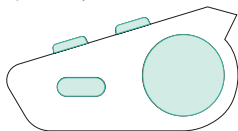


Hi Max, answer the phone

YOU CAN ALSO

Button operation

Short press any Button to answer.



• End Phone Call

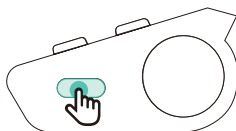
Voice operation



Hi Max, hang up

YOU CAN ALSO

Button operation



• Reject Phone Call

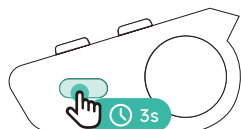
Voice operation



Hi Max, hang up

YOU CAN ALSO

Button operation



• Automatic Call Answering Function On/Off

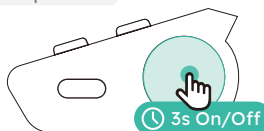
Button operation

Can be turned on and off by ASMAX APP.



• Add An Incoming Call to Mesh Intercom

Button operation



Note: Ensure the "calling join in Mesh intercom" is already activated on the ASMAX APP during the mesh intercom communication.

4. COMMUNICATE WITH OTHERS

There are 2 modes for this product:

Group mode & Free mode.

ASMAX also supports universal pairing and communicate with other brand Bluetooth headsets exclude in the free mode, each of ASMAX headset can be paired with one other Non-ASMAX brand headset. Moreover, ASMAX headset can bring Non-ASMAX join in the intercom group (maximum 4pcs ASMAX with 4pcs Non-ASMAX). Note: Requires other brand headsets should support universal pairing.

Group Mode

Group mode is a private intercom mode that uses MESH communication intercom technology. It requires mesh networking before intercom, and can support up to 4 people for mesh intercom.

• Group Mesh

Voice operation



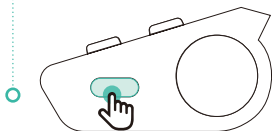
Hi Max, group mesh

YOU CAN ALSO

Button operation



After hearing the number of team members on the broadcast



• Group Mode

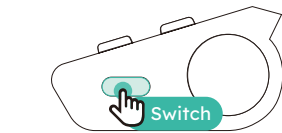
Voice operation



Hi Max, group mode

YOU CAN ALSO

Button operation



• Cancel Group Mesh

Button operation

Cancel the group when you're in the group mesh state.



Free Mode

Free mode is an open intercom mode that does not require pairing. As long as you are in the communication range, you can automatically connect up to 4 people for intercom.

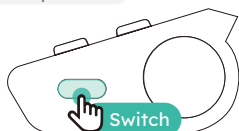
Voice operation



Hi Max, free mode

YOU CAN ALSO

Button operation



End Intercom

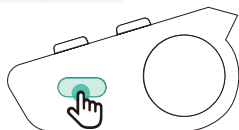
Voice operation



Hi Max, end intercom

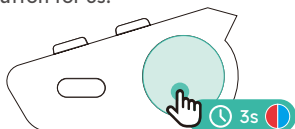
YOU CAN ALSO

Button operation



Bluetooth Universal Pairing

- With power on, press the function button for 3s.



- Voice announcement "Start pairing"

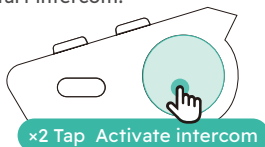
Note: Simultaneously, Non ASMAX blue-tooth headsets need to activate bluetooth pairing mode



- Voice announcement "Universal pairing"

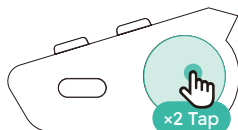
- Voice announcement "Universal connected"

- Double click the function button to start intercom.



- Turn off Bluetooth universal pairing

Button operation



Create a group chat for leader in mesh intercom

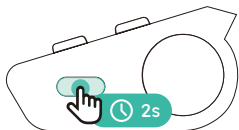
Leader group chat can only be created in group mode and is one of the sub modes in group mode. It supports up to three people chatting and is used for private communication between the leader and core personnel during riding.

• Create a leader group in group mode

- Click ASMAX WORLD app
- Create a group mesh
- Confirm the group members
- Group owner clicks on the ☰ in the top right corner
- Click on “Leader”
- Click on +
- Select friends

• Switch between leader group chat and group intercom

Button operation



Create private chat for mesh intercom

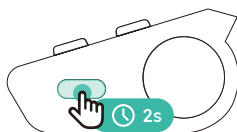
Private chat groups can only be created in mesh networking, and it is one of the sub models in mesh mode, used for 1V1 private communication during riding.

• Create private chat groups in group mode

- Click ASMAX WORLD app
- Create a team room and invite others to join the group
- Click on the friend you want to send a private message to, then click to send a private chat invitation
- Once the other person taps accept in the app, a private chat will be created

• Switch between private chat and group intercom

Button operation



RF exposure statement

This equipment complies with the FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

FCC Warning

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.

Note: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

IC WARNING

This device contains licence-exempt transmitter(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

1. L'appareil ne doit pas produire de brouillage;
2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.