



Clip Microphone

EMU4775 User's Manual

Thank you for purchasing EMU4775.

To ensure safety, read this manual thoroughly before using this product. Keep this manual in a readily accessible place for future reference.

Package Contents

Confirm that your device comes with all the items listed below.

*Clip Microphone EMU4775 x 1

* User's Manual x 1

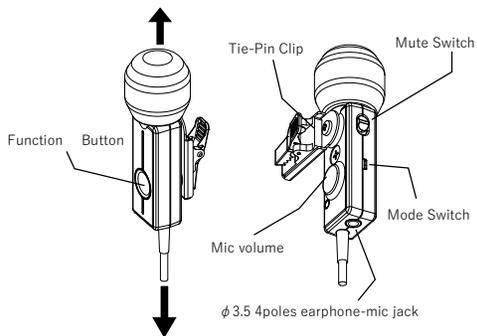
How to Care

To clean the device, use a piece of dry cloth or tightly wrung cloth.

Do not use chemicals such as thinner's and detergents. They may cause discoloration or deformation.

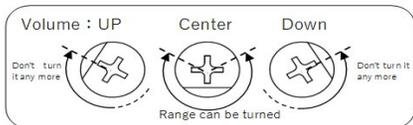
Parts Names and Function

Microphone Directionality



Connect to φ 3.5 4-poles earphone mic plug

Adjusting the microphone volume



Caution

- Do not to turn the Microphone Volume knob too much !
- The microphone volume at the shipment of the product is maximized.

| | |
|---------------------------------|---|
| Function Button | Push the button to send a signal. |
| Mute Switch | Temporarily turn off the microphone. Switch up : mute OFF Switch down : mute ON (note: earphone are not muted) |
| Mode Switch | Switch when using earphone or headset's mic. UP : Earphone Down : Headset's Microphone Note) Cannot be used without proper switching. |
| φ 3.5 4-poles earphone mic plug | Compatible CTIA standard 4-poles stereo mini jack Insert it into a connectable device such as a smartphone. |
| φ 3.5 4-poles earphone mic jack | Compatible CTIA standard 4-poles stereo mini plug Insert earphone or headset's microphone. Note) Change the mode switch according to the connected device to be inserted. |
| Microphone Volume | Use a screwdriver to adjust the volume. Turn clockwise : Volume UP Turn counterclockwise : Volume DOWN Note) if you use too much force when turning it, it may break. |
| Tie-Pin Clip | Since it rotates, adjust the microphone directivity facing the mouth, and attach it to your chest pocket. |

Troubleshooting

● No audio from the microphone

- ① Make sure that the earphone / microphone plug or earphone / microphone jack is inserted properly. Also, if the plug or jack of the connected device you are using has 4 poles, check if it is CTIA standard.
- ② If it is muted, the microphone input will be disabled. please unmute it.
- ③ If the Mode switch is not set properly, Switch it correctly according to the connected device.
- ④ Adjust the direction and distance of the microphone and the microphone volume. Point the microphone toward your mouth, and if it is far away, bring it closer. Also, adjust the microphone volume with the + driver.

Specifications

| | |
|----------------------------|-----------------------------|
| Operating Temperature | -20°C~50°C |
| Storage temperature | -20°C~60°C |
| Dimensions (W/D/H) | 25mm × 70mm × 25mm |
| Weight | 32g (include cord) |
| Microphone Spec | |
| Directional Characteristic | Super cardioid |
| Sensitivity | -39dB(94dBSPL volume <max>) |
| Max Input | 105dBSPL (1kHz) |

*Products specifications and design are subject to change without notice.

*This product does not guarantee operation with all earphones and headset microphones. Its performance may be affected by connected device.

Safety Instructions

This manual contains information to ensure safe of this product and minimize potential injury or damage.

Warning Failure to observe the precautions indicated by this icon during handling and use of the product may result in mild to moderate injury to the operator or third parties.

Caution Failure to observe the precautions indicated by this icon during handling and use of the product may result in product malfunction or or impaired performance.

Warning

- Keep water and foreign materials out of the product.
- Do not modify or disassemble the product
- Keep the product and all accessory parts out of reach of children and pets
- Store the product in a dry place away from direct sunlight. Large temperature fluctuation in the storage area may result in condensation, which may lead to malfunctions.
- To prevent hearing damage, avoid using the product at loud volume setting for prolonged periods.
- Discontinue use immediately if you detect odor, smoke, or other abnormalities.
- Failure to check the setting may result in sudden exposure to loud sound volume that may damage your ear.
- Observe all local laws and regulations regarding use of the product while driving. Wearing earphones on both ears will muffle sound from the surroundings. Riding bicycle or driving a motorized vehicle in this condition may lead to major accidents. Wearing earphones on both ears while driving is prohibited by law in many countries and regions.

Caution

- Do not drop the product or expose it to strong impact.
- Do not pull strongly on the cord of this product.
- Follow the regulations established in each region when disposing of the product.
- Do not use while in motion on outdoor settings.

Repair or Replacement Notice

In the event of a defect in materials or workmanship, we will repair or replace the product. However, we may not be able to repair or charge a repair fee for any of the following failures.

- ① Defect arising from improper use or inappropriate handling.
- ② Defect or damaging attribute to dropping or transporting of the product after purchasing.
- ③ Defect arising from natural disasters, abnormal voltage, or immersion in water.
- ④ Defect arising from disassembly or modification.



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