

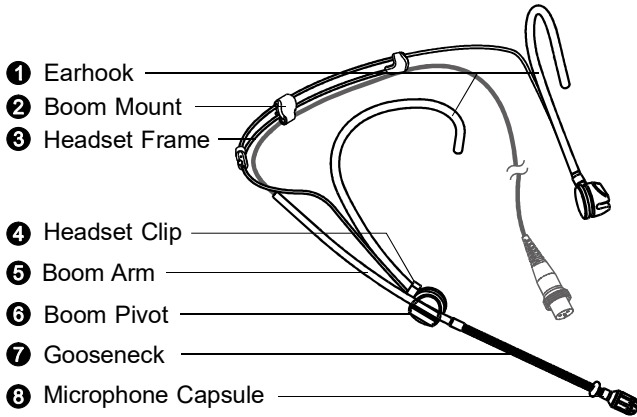
MU-57H Waterproof Headworn Microphone



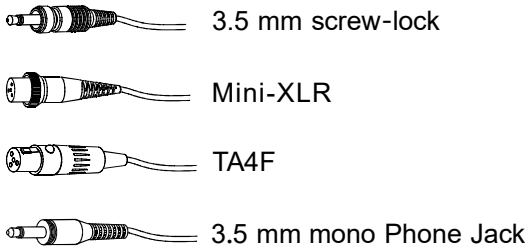
MU-57HS Waterproof Headworn Microphone



Part Names

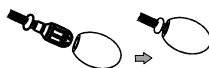


Connector Types (Optional)



Attaching the Windscreen

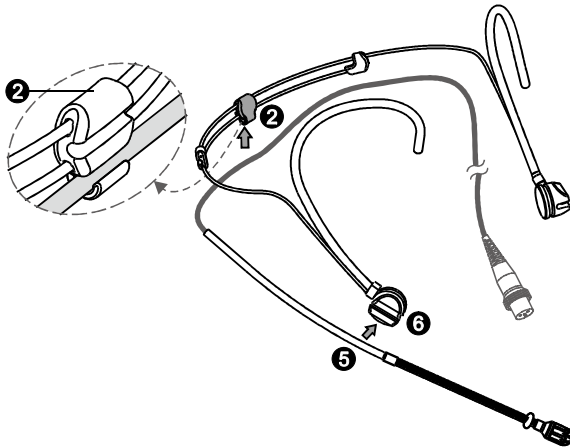
Attach the foam windscreen to the microphone capsule to reduce the popping and wind noise. It also serves to prevent saliva, protect against impact and friction noise, and extend the lifespan of the microphone capsules.



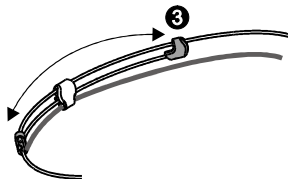
Foam Windscreen

How to Assemble

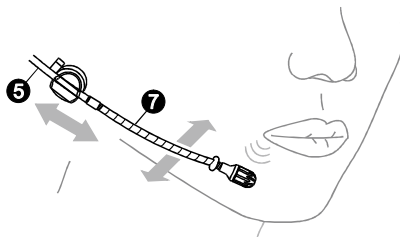
1. Attach the boom arm **5** to the boom pivot **6**. Clip the cable and boom mount **2** together.



2. Put on the headworn microphone and adjust the headset frame **3** to the proper position.

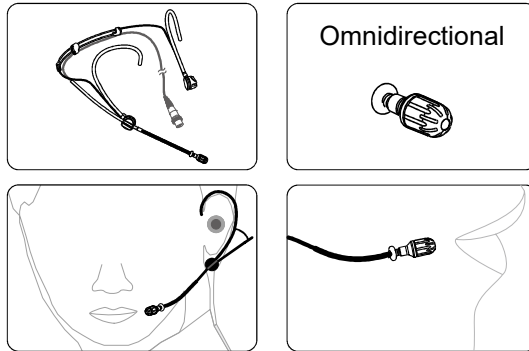


3. For distance and angle adjustment, only adjust the gooseneck **7**. Don't bend the boom arm **5**.

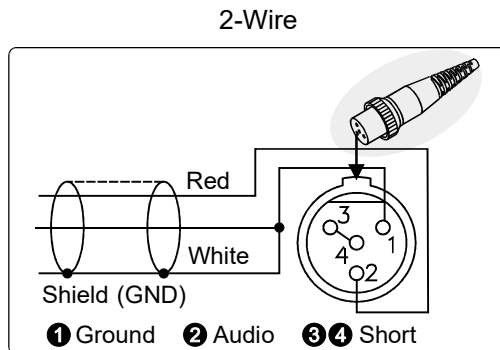


How to Wear for Optimal Sound Pickup

The MU-57 Series features an omnidirectional capsule. When wearing, position the capsule on both sides of the mouth, keeping approximately one finger's width distance from the corners of the mouth. This placement effectively reduces popping sounds caused by airflow and delivers the clearest and most natural sound pickup, as illustrated.



Wiring Diagram



Notes

- Refer to the actual product specifications in the event of any discrepancies.
- The MU-57 Series is rated IP57.
- When foreign substances adhere to the surface, gently wipe them off with a clean cloth to maintain sound pickup quality.
- Do not spray alcohol directly on the condenser microphone capsule for cleaning. Any resulting damage or malfunction will not be covered under warranty.
- Avoid using the product in high-temperature, high-humidity, or dusty environments for extended periods to ensure optimal performance and service life.
- Scan the QR Code to download the user guide for detailed instructions.



Dispose of any unusable devices or batteries responsibly and in accordance with any applicable regulations.

Disposing of used batteries with domestic waste is to be avoided!



Batteries / NiCad cells often contain heavy metals such as cadmium(Cd), mercury(Hg) and lead(Pb) that makes them unsuitable for disposal with domestic waste. You may return spent batteries/ accumulators free of charge to recycling centres or anywhere else batteries/accumulators are sold.



By doing so, you contribute to the conservation of our environment!

MIPRO ELECTRONICS CO., LTD.

Headquarters: NO. 814, Beigang Rd., Chiayi City 600079, Taiwan

Tel : +886-5-238-0809

Fax : +886-5-238-0803

www.mipro.com.tw

mipro@mipro.com.tw



2CE690B

All rights reserved. Do not copy or forward without prior approvals of MIPRO.
Specifications and design subject to change without notice. YM 026/04