

Unidirectional Lavalier Microphone

MU-53L



MU-53LS



Omnidirectional Lavalier Microphone

MU-55L



MU-55LS



Waterproof Lavalier Microphone

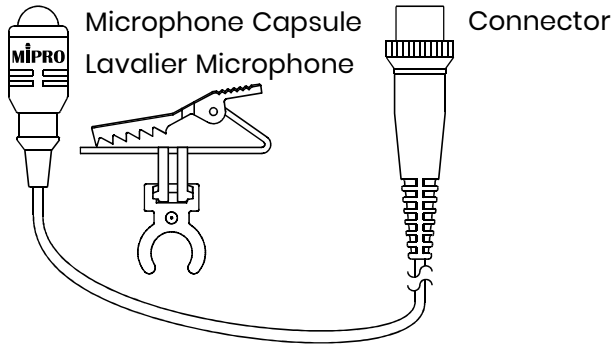
MU-57L



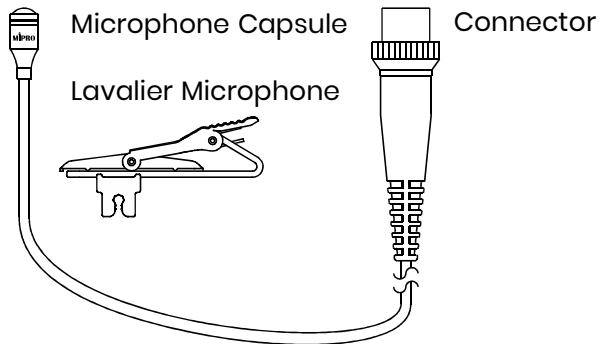
MU-57LS



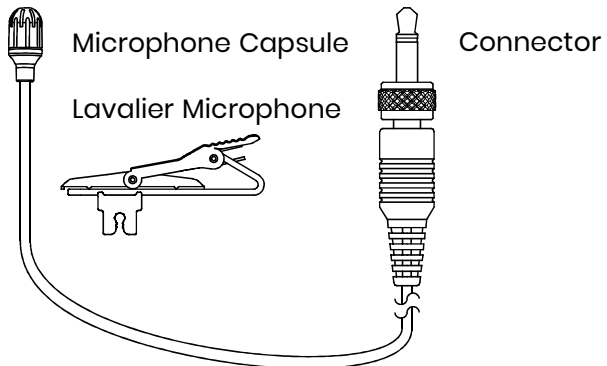
MU-53L / MU-53LS Unidirectional Lavalier Microphone



MU-55L / MU-55LS Omnidirectional Lavalier Microphone



MU-57L / MU-57LS Waterproof Lavalier Microphone



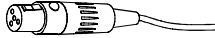
Connector Types (Optional)



3.5 mm screw-lock



Mini-XLR



TA4F



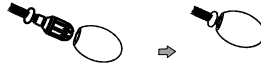
3.5 mm mono Phone Jack

MU-57L / MU-57LS

- IP57-rated for dust and water protection.
- Features a standard MIPRO 3.5 mm screw-lock output connector. Recommended for use with a waterproof bodypack transmitter to ensure full waterproof integrity.

Attaching the Windscreen

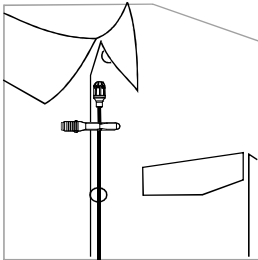
Attach the foam windscreen to the microphone capsule to reduce the popping and wind noise. It also serves to prevent saliva, protect against impact and friction noise, and extend the lifespan of the microphone capsules.



Foam Windscreen

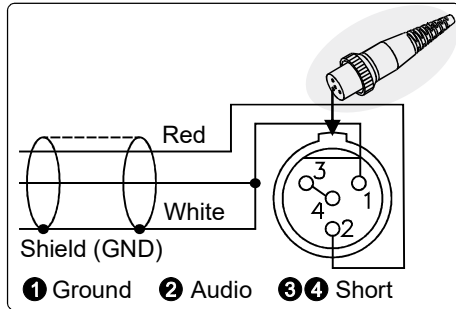
Wearing the Lavalier Microphone

Attach the lavalier microphone securely to an appropriate location, such as a tie, collar, or shirt pocket, to ensure optimal sound pickup.

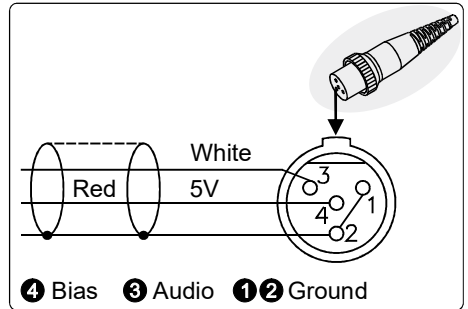


Wiring Illustrations

2-Wire



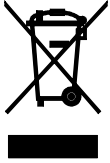
3-Wire



Notes

- Refer to the actual product specifications in the event of any discrepancies.
- 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.

Disposal



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!

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