



audio-technica ES947C/TB3 Microphone Boundary User Manual

[Home](#) » [Audio-Technica](#) » audio-technica ES947C/TB3 Microphone Boundary User Manual

audio-technica



Quick Start Guide

ES945O/TB3

ES945WO/TB3

Omnidirectional Condenser Boundary Microphone

Contents [[hide](#)]

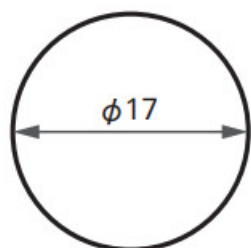
- [1 Included accessories](#)
- [2 How to Mount the product](#)
- [3 Connection procedure](#)
- [4 Safety precautions](#)
- [5 Documents / Resources](#)
- [6 Related Posts](#)

Included accessories



How to Mount the product

Table/ceiling hole size (actual size)

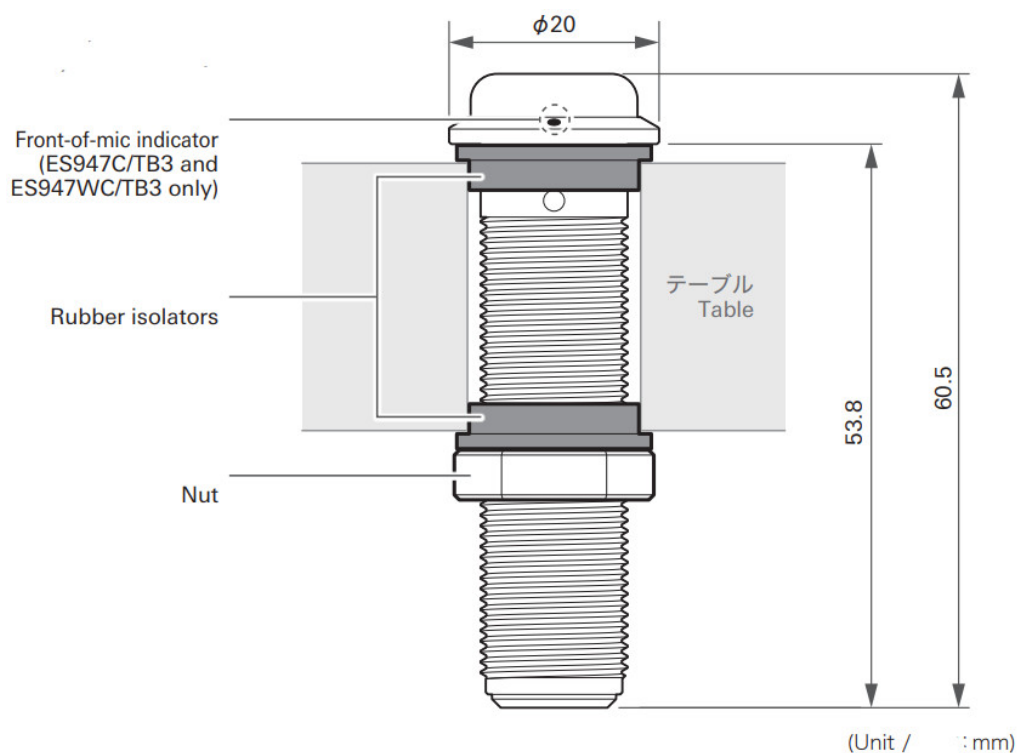


When using isolators



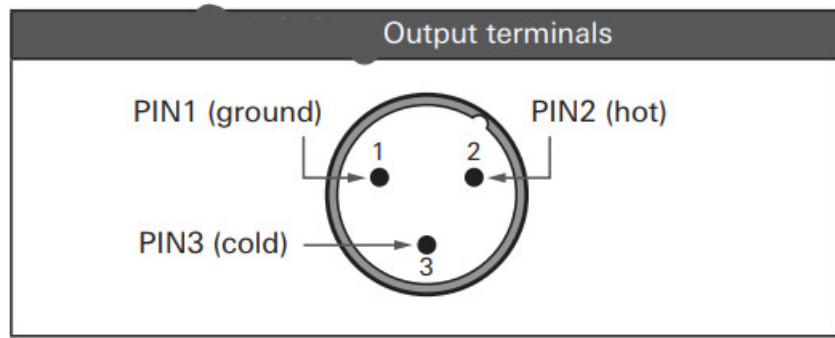
When not using isolators

Example: Mounting on a table



Connection procedure

The output connector is an XLR-M type with polarity as shown in the figure below.



For details, refer to the user manual available for download on our website: www.audio-technica.com

Thank you for purchasing this product. Before using the product, read through the user manual to ensure that you will use the product correctly. Please keep this manual for future reference.

Safety precautions

Although this product was designed to be used safely, failing to use it correctly may result in an accident. To ensure safety, observe all warnings and cautions while using the product.

Cautions for the product

- Do not subject the product to a strong impact to avoid malfunction.
- Do not disassemble, modify or attempt to repair the product.
- Do not handle the product with wet hands to avoid electric shock or injury.
- Do not store the product under direct sunlight, near heating devices or in a hot, humid or dusty place.

Notes on use

- Do not swing or carry the microphone by the cable to prevent the microphone from becoming disconnected or damaged.
- Do not wind the cable around the rack or allow the cable to become pinched.
- The microphone should be placed on a flat, unobstructed mounting surface.
- Placing any object on a surface (such as a conference table) before its finish is fully cured may result in damage to the finish.

Audio-Technica Corporation
2-46-1 Nishi-Naruse, Machida, Tokyo 194-8666, Japan

www.audio-technica.com

©2020 Audio-Technica Corporation

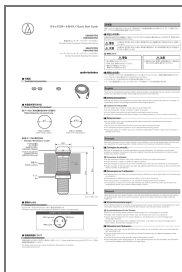
Global Support Contact: www.at-globalsupport.com

194-8666

www.audio-technica.co.jp

Made in Japan

Documents / Resources



[audio-technica ES947C/TB3 Microphone Boundary](#) [pdf] User Manual
ES947C-TB3, ES945WO-TB3, Microphone Boundary