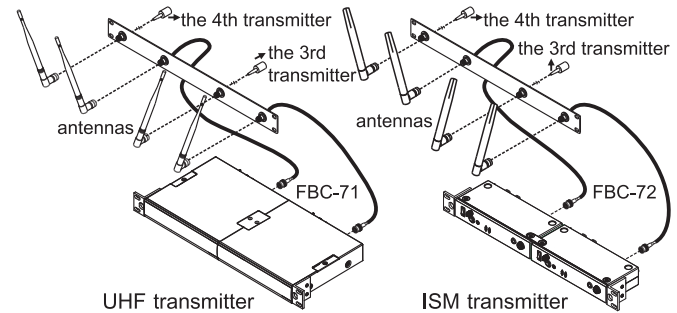
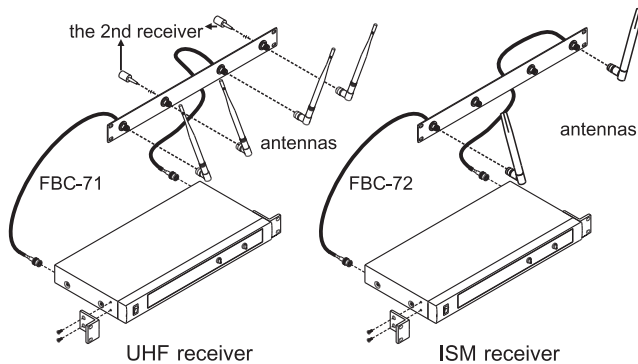
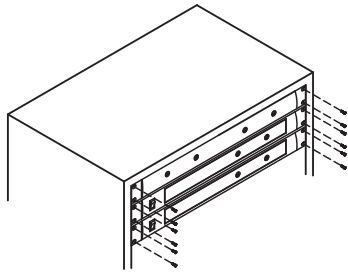


## FB-70 Rear-to-Front Antenna Kit User Guide

1. To enhance the receiving efficiency, install the antenna onto the FB-70 rear-to-front antenna kit.
2. Do use 50Ω coaxial cable between the receiver and the FB-70 rear-to-front antenna kit, and the cable should be as short as better. For UHF receivers, use FBC-71 antenna cable; for ISM receivers, use FBC-72 antenna cable.
3. Just install the FB-70 rear-to-front antenna kit onto the front or rear side of the EIA 1U rack cabinet.



## Disposal

Dispose the unusable device according to valid regulations.

Disposal of spent batteries/accumulators

You are required by law to return all spent batteries.

Disposing of used batteries with domestic waste is prohibited!



Batteries / NiCad cells containing toxins are marked by accompanying symbols that refer to the prohibition of disposal with domestic waste. The designations for the decisive heavy metals are: Cd=cadmium, Hg=mercury, Pb=lead. You may return spent batteries/accumulators free of charge to the recycling centres, our outlets or anywhere else where batteries/accumulators are sold.

2005-08-13

By doing so, you fulfil the legal requirements and contribute to the conservation of our environment!

**MIPRO**<sup>®</sup>  
MICROPHONE PROFESSIONALS

**MIPRO Electronics Co., Ltd**

Headquarters: No. 814, Beigang Rd., Chiayi City 600079, Taiwan  
Tel : +886.5.238.0809  
www.mipro.com.tw  
Fax : +886.5.238.0803  
mipro@mipro.com.tw



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