

MIPRO[®]

AD-12 Passive Antenna Divider/Combiner User Guide

Disposal



2005-08-13

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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MICROPHONE PROFESSIONALS

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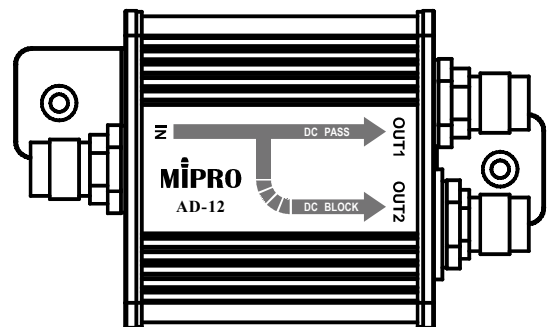


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Do not copy or forward without prior approvals MIPRO.

Specifications and design subject to change without notice.



Please read this guide thoroughly before operating the unit

AD-12 Passive Antenna Divider/Combiner

I. Part Names, Fig. 1

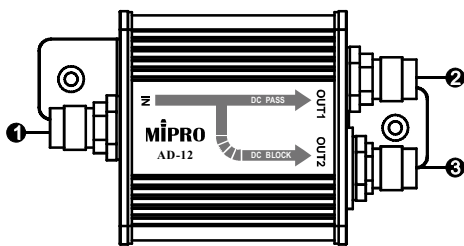


Fig. 1

- ❶ 1-to-2 Input Connector / 2-in-1 Output Connector.
- ❷ 1-to-2 Output Connector / 2-in-1 Input Connector (DC PASS).
- ❸ 1-to-2 Output Connector / 2-in-1 Input Connector (DC BLOCK).

II. Application

1. Application 1:

Power Supply for Antenna Combiner, Fig. 2

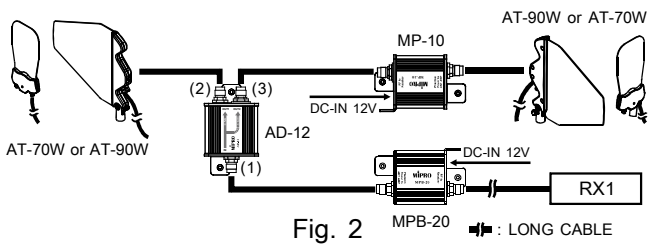


Fig. 2

AD-12 Passive Antenna Divider/Combiner

2. Application 2:

Power Supply for Antenna Divider, Fig. 3

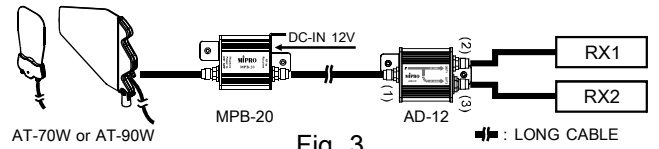


Fig. 3

3. Application 3:

Application for free of Signal Drop-outs in an Expanded Area, Fig. 4

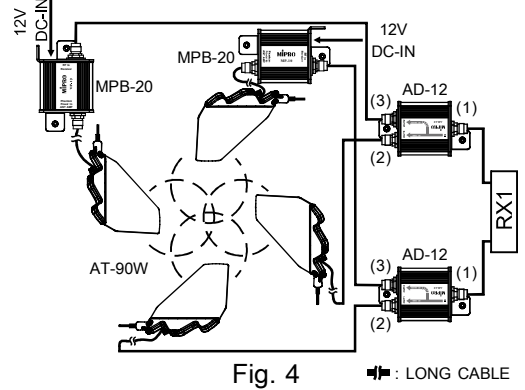


Fig. 4

- 4. Refer to actual product in the event of product description discrepancy.