

DWA-F03D

Digital Wireless Adaptor



Overview

The DWA-F03D is an expandable adaptor for the DWR-S03D digital slot-in wireless receiver. Designed to fit in mixer bags for ENG/EFP applications, this model offers lightweight and compact operation.

Features

Lightweight solution for mixer bag operation

Use the DWA-F03D in combination with the DWR-S03D as a stand-alone two-channel digital receiver. The DWA-F03D offers the added value of being lightweight and compact for mixer bag operation.

Two-way power options

The DWA-F03D is equipped with both a Hirose 4-pin connector and a USB Type-C power supply connector. For mixer bag use with battery systems, achieve centralized management using either the Hirose 4-pin or USB Type-C connector. Power your device from external sources, such as mobile batteries, with the USB connector.

Specifications

Audio Section

SMC9-4S (female) (x2)

Analog Output

Output Impedance: 150 Ω or less

General

Power Requirement

DC IN: DC 10V-17V
USB: DC 5V

Operating
Temperature

32°F to 122°F
0°C to 50°C

Storage/Transport
Temperature

-4°F to +140°F
-20°C to +60°C

Dimensions

74 x 59 x 42 mm
3 x 2 3/8 x 1 11/16 in

Mass

Approx. 110 g
Approx. 3.9 oz

Supplied Accessories

Warranty booklet (1)
Before Using This Unit (1)
Audio cable (2)

Related
products



DWR-S03D

DWX Gen3 2-channel
digital wireless slot-in
receiver

Gallery

