

# SMAD-P5

## Multi Interface (MI) Shoe Adaptor



### Overview

The SMAD-P5 Multi Interface (MI) Shoe Adaptor allows convenient, cable-free connection of the URX-P40 wireless receiver to compatible camcorders or interchangeable-lens cameras featuring an MI (Multi Interface) shoe. Audio signals are transmitted directly from the wireless receiver to the camera with no need for connecting cables. The adaptor also supports direct digital audio recording with compatible camcorders, bypassing A/D and D/A conversion stages to deliver high sound quality with low noise. The SMAD-P5 allows the wireless receiver to draw power from the camcorder via the MI shoe, while receiver power ON/OFF can be controlled directly from the camera.

The SMAD-P5 is applicable to XDCAM Camcorder PXW-Z280/Z190, PXW-X180/X160, PXW-X280/X200\*, PXW-Z150\*\*, PXW-FX9, PXW-FS7, PXW-FS7II, PXW-FS5, PXW-FS5II, PXW-Z90 and PXW-X70, NXCAM Camcorder HXR-NX5R\*\*, HXR-NX80, HXR-MC2500 and HXR-MC88, Cinema Line Cameras IMLE-FX6V and ILME-FX3\*\*\*\*, Handycam\*\*\*\* FDR-AX60, FDR-AX45 and NEX-VG30, interchangeable lens digital camera\*\*\*\*  $\alpha$ 7II,  $\alpha$ 7III,  $\alpha$ 7IV,  $\alpha$ 7RII,  $\alpha$ 7RIII,  $\alpha$ 7RIV,  $\alpha$ 7S,  $\alpha$ 7SII,  $\alpha$ 7SIII,  $\alpha$ 7C,  $\alpha$ 9,  $\alpha$ 9II,  $\alpha$ 1,  $\alpha$ 6600 and  $\alpha$ 99II with analog output setting. Digital connection is available with PXW-FX9, PXW-Z280/Z190\*\*\*, IMLE-FX6V, ILME-FX3,  $\alpha$ 7RIV,  $\alpha$ 7SIII,  $\alpha$ 7C,  $\alpha$ 9II and  $\alpha$ 1. PXW-FX9 PXW-Z280/Z190\*\*\* and IMLE-FX6V can show the wireless microphone status on the LCD or viewfinder. (as of March 2022)

\* PXW-X200 firmware should be upgraded to Ver.2.00 or later for using SMAD-P5.

\*\* When using with PXW-Z150 or HXR-NX5R operated by AC power, please set a battery on the camera. Without a battery, we do not guarantee the power supply function or power ON/OFF control function. In that case, insert new AA alkaline batteries in the receiver and set the receiver's power select (PWR SOURCE) menu item to BATT ONLY mode to avoid an unexpected shutdown of the camera or data loss.

\*\*\* PXW-Z280/Z190 firmware should be upgraded to Ver.3.00 or later.

\*\*\*\* When using these specific camera models (all Handycam, interchangeable lens digital camera and ILME-FX3) with URX-P41D+SMAD-P5, we do not guarantee the power supply function or power ON/OFF control function. Insert new AA alkaline batteries in the receiver and set the receiver's power select (PWR SOURCE) menu item to BATT ONLY mode to avoid unexpected shutdown of the camera or data loss.

## Features

### **Easy, cable-free operation**

Audio signals from URX-P40 wireless receiver can be transferred directly to the camera without any cable.

### **Digital audio interface**

Record digital audio directly from URX-P40 wireless receiver to MI shoe equipped camcorders, bypassing A/D and D/A conversion stages for uncompromised audio quality.

### **Linked receiver and camera power on/off**

Receiver power can be switched on and off from the camera/camcorder for greater operational convenience and simplified power management.

## Specifications

### GENERAL

|                       |   |
|-----------------------|---|
| Output impedance      | 1 kΩ or less  |
| Voice delay           | 1.16 ms (Digital)   |
| Operating temperature | 0 °C to 50 °C (32 °F to 122 °F)                                       |
| Storage temperature   | -20 °C to +55 °C (-4 °F to +131 °F)                                   |
| Dimensions (W/H/D)    | Approx. 34 mm × 35 mm × 65 mm<br>(1 3/8 in. × 1 7/16 in. × 2 5/8 in.) |
| Mass                  | Approx. 27 g (1.0 oz.) (excluding terminal cap)                       |
| Supplied accessories  | Operating Instructions (1) (this document), Warranty card (1)         |

## Related products



### UWP-D21

UWP-D bodypack wireless microphone package



### UWP-D22

UWP-D handheld wireless microphone package



### UWP-D26

UWP-D bodypack transmitter and XLR plug-on wireless microphone transmitter package

## Gallery

