DXA-GO

Custom Adapter / Bracket for the RODE GO Wireless

Quick Setup Guide

1) Mount the DXA-GO to the camera shoe and lock down the mounting foot.

2) Connect the supplied output cable from the OUT jack on the adapter to the MIC input on the camera. If the camera has a MIC/LINE input selector, set it to MIC.

3) Set the M/S switch to M for mono when using one microphone, or to S for stereo when using two microphones.

4) Initially set the LEFT and RIGHT trim controls fully clockwise for no attenuation.

5) Mount your GO receiver to the front shoe of the adapter to easily view display. You can also mount a second GO or another wireless mic or shotgun to the top shoe of the adapter.

6) Connect mono microphones to the LEFT and or RIGHT inputs on the adapter. Connect stereo microphones to the STEREO input.

7) Set the output level of the GO receiver to the highest level. If you have a shotgun mic attached with an adjustable output level, set that to the highest setting as well.

8) If your camera has a PHONE jack, plug your headphones into this to monitor the audio. Be sure that you hear audio on both channels from the connected devices.

9) Set the camera to manual audio mode and dial the gain down to the lowest setting to eliminate any noise from the camera preamplifiers - you want an average reading of -12dB on the VU meter.

10) Use the trim controls on the DXA-GO to fine tune the audio levels on each channel. You are now ready to begin recording.

Compatible Devices

Microphones
Any connected microphone must be self-powered with its own battery. Microphones requiring plug-in-power will not work as no power is produced by the DXA-GO.

Cameras
You can use any camcorder, mirrorless or DSLR camera that has a mic jack. Ideally, it should also have a headphone jack to monitor the audio. Note that many Sony camcorders do not have a standard hot shoe and will not fit the DXA-GO.

Features

Inputs:	Two mono 3.5mm jacks, one stereo 3.5mm jack
Output:	One stereo 3.5mm jack, includes 3.5mm TRS output cable
Level Controls:	Adjusts signal level output on each channel
Output Selector:	Selects mono or stereo output
Case:	Extruded aluminum chassis with three integrated mounting shoes
Size:	2.25" x 1.5" x 2.38" (58 x 37 x 60 mm) (L x W x H)
Weight:	4 oz (013 kg)
Warranty:	Two years parts and labor

Contact Information

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