



sold separately

BlueDriver™

WIRELESS AUDIO INTERFACE



FEATURES

- BlueDriver-F3
 - 3 pin female XLR input
 - Trim pot adjusts mic level
 - 3.5 mm mic level output
- BlueDriver-M3
 - 3 pin male XLR output
 - 3.5 mm line level input
- Mini USB power jack
- >10 hours on internal Li-Ion battery

JK Audio introduces the BlueDriver™ series of audio interface adapters using Bluetooth Wireless Technology*.

BlueDriver-F3™ plugs directly into a dynamic mic or the mic level output from a mixing console. Pair to your Bluetooth enabled cell phone or headset. The 3.5 mm stereo jack contains a mic level output suitable for recording, with the clean mic signal on the left channel and the Bluetooth return on the right.

BlueDriver-M3™ plugs into the mic input channel of a mixer. Pair to your Bluetooth equipped cell phone or headset. The 3.5 mm jack will accept a signal from the headphone output of the mixer for transmission back to the cell phone or headset.

A switch on either unit selects between connection to a 3rd party Bluetooth headset, or a cell phone.

Headset Connect:

Pair BlueDriver™ to your 3rd party Bluetooth headset. Some Bluetooth headsets allow you to switch between your audio device and a cell phone.

Phone Connect:

Pair BlueDriver™ to your cell phone to call into the station or bring in caller audio.



JK Audio



BlueDriver-F3

Specifications

	Input	Output
BlueDriver-F3	3 pin female XLR	3.5 mm stereo
Impedance:	1 k ohms	1.1k ohms
Level:	-34 dBu nom	-34 dBu nom
BlueDriver-M3	3.5 mm stereo	3 pin male XLR
Impedance:	20k ohms	1k ohms
Level:	-10 dBu nom.	-34 dBu nom



Bluetooth

Standard:	Bluetooth 2.0	Profiles:	HF = full duplex voice, 300Hz-3400Hz A2DP = 30Hz-17kHz, master to slave
Distance:	33 feet (10 meters)		
Size:	1.1" x 4.4" (2.8 cm x 11.2 cm)	Battery	Internal Lithium-Ion Polymer rechargeable
Weight:	2.1 ounces (60 grams)	Power:	120-240 VAC power supply (included)

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