

## FEATURES

	D3	F3	M3
» HD Voice (Wide-Band Speech)	•	•	•
» 3-pin Female XLR Input	•	•	
» 3-pin Male XLR Output	•		•
» 3.5 mm Input	•		•
» 3.5 mm Output	•	•	
» Trim Pot Adjusts Mic Level		•	
» Headset/Phone Switch		•	•
» Mini USB Power Jack		•	•
» > 18 Hours on one 9-volt Alkaline Battery	•		
» >10 hours on Internal Li-Ion Battery		•	•

Daptor Three shown for comparison

**D3** = Daptor Three    **F3** = BlueDriver-F3    **M3** = BlueDriver-M3

## BlueDriver-F3™

### Mic/Mixer Output to your Bluetooth Device.

Pair to your Bluetooth enabled cell phone or headset to send audio to your Bluetooth device. 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™

**Bluetooth Device to Mic Input.** Pair to your Bluetooth equipped cell phone or headset to get audio straight from your Bluetooth device into your Mic input. The 3.5 mm send jack will accept a signal from the headphone output of the mixer for transmission back to the cell phone or headset.

### Headset Mode vs. Phone Mode

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.

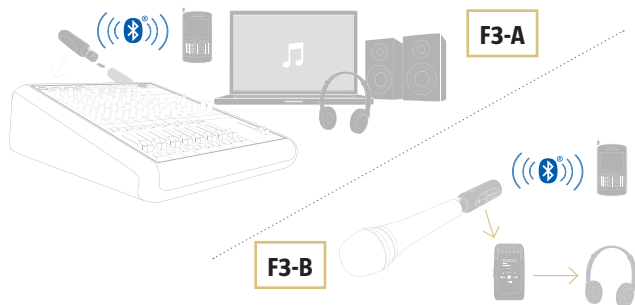
#### Phone Connect:

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

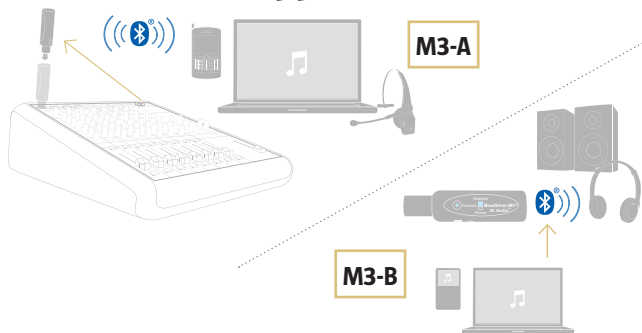




## BlueDriver-F3 Applications



## BlueDriver-M3 Applications



## SPECIFICATIONS

<b>F3</b>	<b>Input</b>	3-pin Female XLR: 1k ohms / -34 dBu nom.
	<b>Output</b>	1/8" (3.5mm) Stereo: 1.1k ohms / -34 dBu nom.
<b>M3</b>	<b>Input</b>	1/8" (3.5mm) Stereo: 20k ohms / -10 dBu nom.
	<b>Output</b>	3-pin Male XLR: 1.1k ohms / -34 dBu nom.

## Bluetooth Wireless Technology

<b>Standard:</b>	3.0
<b>Frequency Response:</b>	HF = full duplex voice, 300 Hz– 3.4 kHz HF (HD) = full duplex voice, 50 Hz– 7 kHz A2DP = 30 Hz– 17 kHz, master to slave End-to-End Latency = 150 ms
<b>Range:</b>	66 ft (20 meters)
<b>Battery:</b>	Internal Lithium-Ion Polymer Rechargeable
<b>Power:</b>	120-240 VAC power supply (included)
<b>Size:</b>	1.1" x 4.4" (2.8 cm x 11.2 cm)
<b>Weight:</b>	2.1 oz. (60 grams)

