

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	•		
» >6 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.

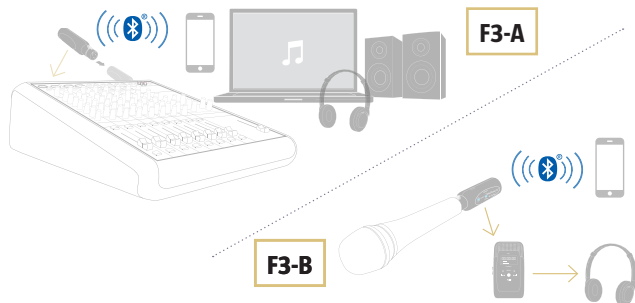
Phone Connect:

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

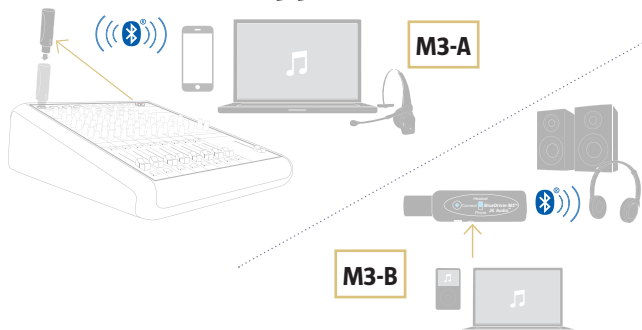




BlueDriver-F3 Applications



BlueDriver-M3 Applications



Use a Wireless Mic with your Camera or Tablet.

BlueDriver-F3 along with a professional video camera app, lets you record broadcast worthy interviews while placing the mic in the subjects hand for improved audio quality.



SPECIFICATIONS

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



Bluetooth Wireless Technology

Standard:	Bluetooth 3.0
Frequency Response:	Hands-Free (Full Duplex): 300 Hz– 3.4 kHz Hands-Free (Full Duplex HD): 50 Hz– 7 kHz A2DP (Master » Headset): 30 Hz–17 kHz
End-to-End Latency:	150ms under Bluetooth A2DP Profiles.
Range:	66 ft (20 m)
Misc.	
Battery:	Internal Lithium-Ion Polymer Rechargeable Battery with a Mini-USB Charging Port
Size:	1.1" x 4.4" (2.8 cm x 11.2 cm)
Weight:	2.1 oz. (60 g)



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