

# Daptor Three™

## Wireless Audio Interface



### FEATURES

	D3	F3	M3
» HD Voice Compatible (7 kHz Wide-Band Speech)	•	•	•
» 3-pin Female XLR Input	•	•	
» 3-pin Male XLR Output	•		•
» 3.5 mm Input	•		•
» 3.5 mm Output	•	•	
» 3.5 mm Earpiece/Headphone 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		•	•

BlueDriver-F3 and BlueDriver-M3 shown for comparison

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

### XLR Connectivity for your Bluetooth Device?

Daptor Three is a simple, professional audio interface using Bluetooth Wireless Technology. Daptor Three connects to your cell phone like any other Bluetooth enabled headset. It will also connect to any other product, such as a laptop, that allows a wireless headset connection.

### Transmit, Receive or 2-way Hands-free.

Daptor Three functions as either a Master or Headset device. In Master mode, Daptor Three connects to headsets or headset type devices, transmitting A2DP audio, or initiating a 2-way voice band connection to a headset. In Headset mode, Daptor Three connects to wireless phones, computers, or Bluetooth dongles, receiving A2DP audio or a 2-way Hands Free connection.

### SPECIFICATIONS



#### Input

Balanced Female XLR:	20k ohms, -4 dBu nom
1/8" (3.5mm) Stereo:	20k ohms, -10 dBu nom

#### Output

Balanced Male XLR:	200 ohms, 0 dBu max
1/8" (3.5mm) Stereo:	200 ohms, -6 dBu max

#### Bluetooth Wireless Technology

Standard:	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
Distance:	66 ft (20 m)

Power:	One 9-volt battery
Size:	4.4" x 2.7" x 1.2" (11.2 x 6.9 x 3.5 cm)
Weight:	7 oz.