

Outerloop 3.5™

Universal Intercom Belt Pack



FEATURES

	IL	OL	3.5
» HD Voice (Wide-Band Speech)	•	•	•
» Connects to Headsets, Phones, & Notebooks with Bluetooth Wireless Technology	•	•	
» Connects to Phones and Notebooks with 4-conductor 3.5mm Headset Interface			•
» 2.4 GHz Encrypted Digital Wireless	•		
» 3-pin XLR Male and Female Intercom Jacks	•		
» Uses Standard 4-Pin and 5-Pin Male or Female Intercom Headset Jacks		•	•
» Send and Receive Volume Controls	•	•	•
» Push-On, Push-Off Talk Button	•	•	•
» Recessed Sidetone Level control	•	•	•
» Intercom Powered with 9 Volt Battery Backup	•		
» Number of Hours on one 9 Volt Battery	N/A	10 Hrs	>20 Hrs

A Universal Intercom Belt Pack for your Wireless Device.

Outerloop 3.5™ provides a wireless link to your intercom system. This universal belt pack provides XLR connections for your existing 4-pin or 5-pin intercom headset, routing audio through a wired connection to your mobile device. Use your mobile device to call into your intercom phone bridge, station phone coupler, or any phone-based intercom app such as Unity Intercom or Clear-Com® Agent-IC.

Wired to a Wireless Network. Outerloop 3.5 includes a cable that plugs into the 3.5 mm TRRS headset/earbud jack of your mobile device, providing two-way communications. Separate Send and Receive level controls, a push-on, push-off Talk button, as well as a recessed sidetone level control let you adapt to any situation whether you are around the corner or around the world.

Universality. Adapting to the mixed-up intercom world, model OTL3.5-F features both 4-pin and 5-pin Female XLR headset jacks, while model OTL3.5-M features both 4-pin and 5-pin Male XLR headset jacks.

Interloop and Outerloop shown for comparison

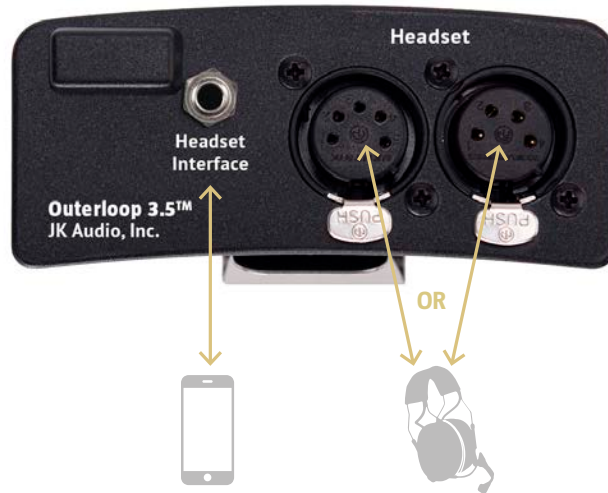
IL = Interloop **OL** = Outerloop **3.5** = Outerloop 3.5

Outerloop 3.5™

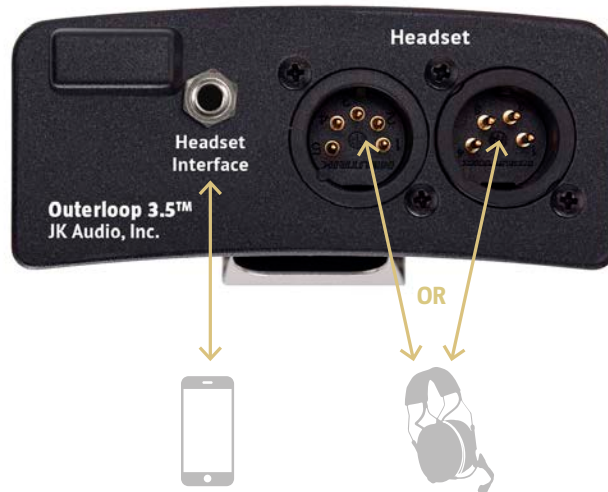
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REAR VIEW OUTERLOOP 3.5-F



OUTERLOOP 3.5-M



SPECIFICATIONS



Model Outerloop 3.5-F	
Headset:	4-pin Female XLR, 5-pin Female XLR
Model Outerloop 3.5-M	
Headset:	4-pin Male XLR, 5-pin Male XLR
Headset Microphone	
Impedance:	50-2000 ohms
Headset Earpiece	
Load Impedance:	50-600 ohms
Power:	>50 mW into 150 ohms

Misc.	
Frequency Response:	50Hz - 15 kHz
Power:	9 VDC Battery
Size:	4.7" x 3.75" x 1.65" (12 x 9.5 x 4.2 cm)
Weight:	10 ounces (275 grams)

