

# Bluetooth to Ethernet Audio Adapter

Audio Video Distribution System



## Stream Music to your Aircraft

Just like your car and home — adding the **Bluetooth to Ethernet Audio Adapter** allows you and your passengers to stream music from their Bluetooth enabled devices to the aircraft cabin speakers and headphones.

A great option for any upgrade or new cabin installation— The Innovative Advantage **Bluetooth to Ethernet Audio Adapter** can easily be added to any AVDS system.



100-0088-01 Bluetooth to Ethernet Audio Adapter

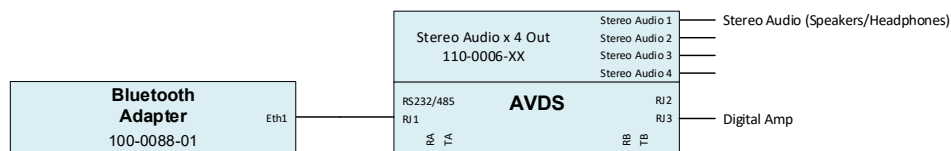


# Bluetooth to Ethernet Audio Adapter Integration

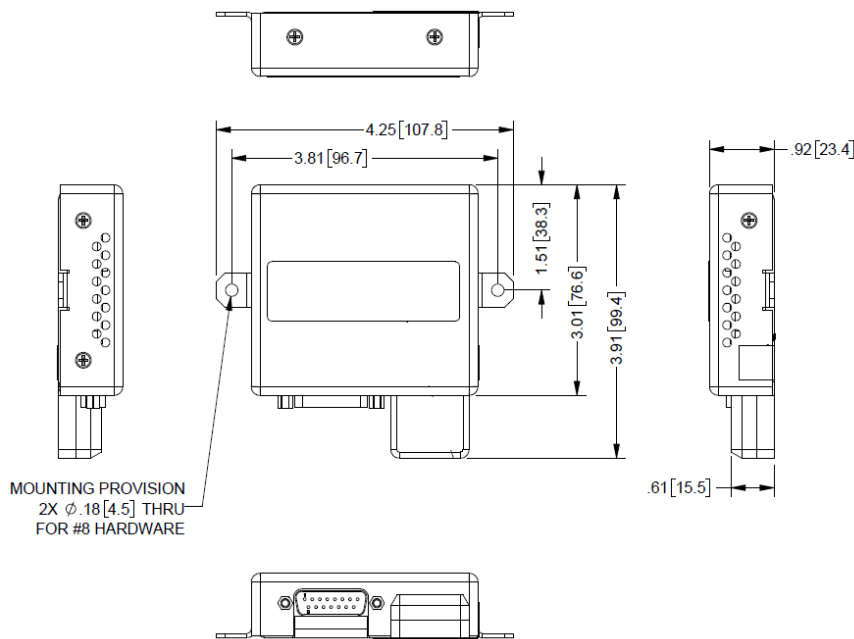
**Adapter** converts Bluetooth audio to an Ethernet stream which is sent to an AVDS Node for distribution. The adapter supports various audio codecs including SBC, AAC, and AptX HD.

**Wireless** radio extrudes from the main LRU housing – enclosed by an RF transparent covering. This is to minimize EMI radiation from the adapter while providing the strongest RF signaling for the Bluetooth radio itself. A single Adapter can provide coverage for most large cabin aircraft.

**Integrates** into the AVDS and CMS system with minimal impact. Most installations allow power and Ethernet to be tapped from the nearest AVDS. This allows a simple adapter harness for easier installation and minimal engineering. Pair and Connecting also happens automatically, so no CMS control is required—the user just needs to select the Adapter as the input source.



## Outline



Specifications	
Weight	0.35 lbs. (0.16 kg)
Power	0.1A @ 28VDC (nominal)

Innovative Advantage  
15353 NE 90th Street  
Redmond, WA 98052

+1.800.650.2738  
sales@in-advantage.com  
in-advantage.com

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