

JIB/BT8R

COMPACT WIRELESS BLUETOOTH STEREO RECEIVER







BE HEARD Clear Sound. Expert Support.

JIB/BT8R Receiver

- **Transmit Audio from Smart Phone** to Active Speaker or Mixer
- Left/Right XLR and 1/4" Line Out for Stereo Playback
- Lightweight, Compact, Tough, Portable Design
- **Volume Control**
- **Remote Pairing Capability**
- Removable 2.4 GHz Antenna
- Stand Mountable (3/8"-5/8" stand adapter included)



Schools, Gym Classes, Ball Games • Aerobics • House of Worship • Singers/Musicians Portable PA Systems • Weddings • Karaoke • Dance Studios • Sound Engineers • DJs









Family Owned **Since 1977** 800-369-7768 GalaxyAudio.com

JIB/BT8R Portable Wireless XLR & 1/4" Bluetooth: Stereo Receiver



JIB/BT8R

Wireless Bluetooth® XLR & 1/4" Receiver



The JIB/BT8R is a lightweight, compact, portable Bluetooth® receiver that interfaces high quality stereo Bluetooth® audio wirelessly from a smart phone to an active speaker or mixing console. The receiver offers a practical, straightforward audio solution for venues that require a quick wireless set up. Additionally, the receiver offers remote pairing capability by connecting to the included euro-block connector. The JIB/BT8R features balanced Left/Right XLR and 1/4" line outputs with a volume control. The receiver is powered on 5V DC and comes with a removable 2.4GHz antenna. The receiver can be placed on a flat surface such as a rack shelf or mounted to a mic stand. DJs accepting requested songs that may not have it in their track can allow a user to Bluetooth® a song straight to their mixing console for live DJ mixing. Singers and musicians can stream audio wirelessly to the receiver. The JIB/BT8R can also be used for a number of other audio streaming applications including dance studios, aerobics, school and gym classes, house of worship, restaurants, nightclubs, event spaces, karaoke, weddings, and many more.





Specifications

JIB/BT8R Specifications

	JIB/BT8R
Bluetooth® Version	V4.1
Frequency Range	2.4GHz - 2.48GHz
Output Connector	Left/Right Balanced XLR/M, Left/Right Balanced 1/4" Line
Controls	Volume, Wireless Bluetooth⊛ Pair, Remote Pairing Euro-block Connector
Indicators	Status LED
Sensitivity	-80dBm < +/-0.1% BER
Signal to Noise	>75dB
Total Harmonic Distortion	<0.1%
Operating Range	Under Typical Conditions 32.8' (10 m) Note: actual range depends on RF signal absorption, reflection, interference, and battery characteristics
Operating Temperature	Range -40° F to 176° F (-40 C° to +80 C°) Note: battery characteristics may limit this range
Mountable	Yes, 5/8" or 3/8" with included adapter
Antenna	2.4 GHz Removable
Dimensions	1.58" x 3.54" x 5.8" (40 x 90 x 147 mm)(HxWxD)
Weight	12.17 oz (345 g)
Power Requirements	5V DC/1A Power Supply (included)



Specifications are subject to change without notice. Please visit GalaxyAudio.com for the latest updates.