

# McIntosh®

## MB25 BLUETOOTH TRANSCEIVER



- The MB25 Bluetooth Transceiver is a game-changing solution designed to bridge the gap between streaming convenience and audio excellence.
- The MB25 Bluetooth Transceiver is a sophisticated solution tailored for discerning audio enthusiasts to seamlessly integrate Bluetooth streaming capabilities into a McIntosh or non-McIntosh high-end home audio system from any era.
- Whether you have owned a vintage stereo system for many decades, or have a newer system, the MB25 elevates your audio experience by modernizing your setup.
- Crafted to the highest standards of performance, the compact MB25 transforms your audio system into a versatile hub for enjoying digital music from your smartphone, cloud accounts, and preferred streaming services.
- A compact, standalone unit with a relatively small footprint, the MB25 requires no third-party apps for operation, ensuring a hassle-free experience.
- Illuminated front glass panel that provides insights into audio signal rates and connection types. The MB25 also offers the flexibility to select the desired input in transmit mode, giving you greater control over your audio experience.
- Remarkably versatile, the MB25 features an array of inputs and outputs to allow for diverse system configurations.
- Leveraging Bluetooth 5.0 technology, the MB25 supports high-fidelity codecs such as Advanced Audio Coding (AAC) and Qualcomm® aptX™ HD, ensuring uncompromised audio reproduction.
- Equipped with a high-performance 32-bit DAC for receiver mode and a premium Analog-to-Digital Converter (ADC) for transmitter mode, the MB25 maintains uncompromising sound quality and signal integrity.
- As a transceiver, the MB25 can function as either a Bluetooth Receiver or Transmitter.

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### ELECTRONIC SPECIFICATIONS

#### Bluetooth Version

5.0

#### Supported Protocols

A2DP, SBC, AAC, aptX, aptX  
Low Latency, aptX HD

### CONNECTIVITY

#### Inputs

1 Balanced  
1 Unbalanced  
1 Digital Coaxial  
1 Digital Optical

#### Outputs

1 Balanced  
1 Unbalanced  
1 Digital Coaxial  
1 Digital Optical

### DIGITAL AUDIO SPECIFICATIONS

#### Digital Input Format

PCM

#### Digital Input Sample Rate

Up to 24-Bit/192kHz

#### Digital Output Format

24-Bit/96kHz

#### Digital Output Sample Rate

96kHz

### POWER CONTROL

1 Input  
1 Output

### WEIGHTS & DIMENSIONS

#### Unit Dimensions (W x H x D)

9-29/64" (24cm) x 2-1/2" (6.35cm)  
(antenna in upright position)

adds additional 1-3/8" (3.43cm)  
x 3-15/16" (10.01cm)

#### Unit Weight

2.5 lbs (1.2kg)

#### Shipping Weight

3.5 lbs (1.6kg)

#### Learn more

Visit [mcintoshlabs.com](http://mcintoshlabs.com)



DISCOVER MB25

Rev 00