

MB25

BLUETOOTH TRANSCEIVER

McIntosh
The Compendium



FRONT PANEL: Black aluminum chassis. **INPUT** selector touch button (with indicators): UNBALANCED, BALANCED, OPTICAL, COAXIAL. Sample rate indicators (if the selected input is digital): 32, 44.1, 48, 88.2, 96, 176.4, 192. Active Bluetooth protocol indicators (with paired device): APTX, APTX HD, APTX LOW LATENCY, AAC, SBC. **POWER** button (with indicator). ⚡ **PAIR** button (with indicators): White (Standby Mode) /Blue (Bluetooth Receiver Mode) /Green (Bluetooth Transmitter Mode) or Flashing Blue or Green (Discovery Mode).



BACK PANEL: HighDefinition/LowLatency/ selector. **POWER CONTROL** INPUT/OUTPUT. **ANALOG IN**puts: XLR Balanced Right and Left / RCA Unbalanced Right and Left. Digital inputs: **COAXIAL IN**put / **OPTICAL IN**put. **RX** (Receive Mode) / **TX** (Transmit Mode) selector. **ANTENNA**. **DC5V IN** USB-C Input. Digital outputs: **COAXIAL OUT**put / **OPTICAL OUT**put. **ANALOG OUT**puts: XLR Balanced Right and Left / RCA Unbalanced Right and Left.

ELECTRONIC SPECIFICATIONS: Bluetooth Version: Bluetooth 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.

MB25

BLUETOOTH TRANSCEIVER

McIntosh

The Compendium

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.



MB25 - Sold from June 2024 - Current. S/N: ???1011~???????

Size: 2-1/2"H, 9-29/64"W and 3-5/16"D. **Weight:** 2.5 pounds. **\$600.00**