

# MB20

## BLUETOOTH TRANSCEIVER

McIntosh

The Compendium



**FRONT PANEL:** Black aluminum chassis with glass top. Touch button (with indicators): White (Standby Mode) /Blue (Bluetooth Receiver Mode) /Green (Bluetooth Transmitter Mode) or Flashing Blue or Green (Discovery Mode).



**BACK PANEL:** LowLatency/HighDefinition selector. **ANALOG IN**puts: Balanced Right and Left / Unbalanced Right and Left. Digital inputs: **COAXial IN**put / **OPTICAL IN**put. **RX** (Receive Mode) / **TX** (Transmit Mode) selector. **ANT**enna. **DC 5V IN** Micro USB Input. Digital outputs: **COAXial OUT**put / **OPTICAL OUT**put. **ANALOG OUT**puts: Balanced Right and Left / Unbalanced Right and Left.

**TECHNICAL SPECIFICATIONS:** **Total Harmonic Distortion:** 0.005%. **Signal-To-Noise Ratio:** >100dB. **Frequency Response:** +/-0.5dB from 20Hz to 20kHz. **Output Impedance:** Minimum load 500 Ohms. **Maximum Volts Out:** Balanced 5 V RMS; Unbalanced 2.5 V RMS. **Bluetooth Version:** Bluetooth 5.0. **Supported Protocols:** A2DP, SBC, AAC, aptX, aptX Low Latency, aptX HD. **Digital Input:** up to 192kHz 24-bit. **Digital Output:** 96 kHz 24-bit. **Analog Input and Output:** 2.5 Vrms maximum.

**MB20** - Sold from May 2021 - Current. S/N: AHY1011~AHY????

**Size:** 2-1/2"H, 9-29/64"W and 3-5/16"D. **Weight:** 2.5 pounds. **\$500.00**