

# MCT 500

## SINGLE DISC SACD/CD TRANSPORT

McIntosh

The Compendium



**FRONT PANEL:** Glass with LED/fiber-optic illuminated green nomenclature. USB flash drive input. Disc tray. IR remote sensor. ⚡ Touch buttons: INPUT, DISC LAYER, BACK ⏮, NEXT ⏭. Digital display. Touch buttons: ■ STOP, ▶ PLAY/II PAUSE, OPEN/CLOSE, STANDBY/ON (with indicator).



**BACK PANEL:** DIGITAL AUDIO OUTPUTS: MCT, XLR. POWER CONTROL: IN and OUT. DATA control IN. IR: sensor input. ⚡ DIGITAL AUDIO OUTPUTS: OPTICAL and COAXIAL. Power cord receptacle.

**SPECIFICATIONS:** **Disc Formats:** SACD, CD, CD-r/RW and DVD-R; popular file formats such as AAC, AIFF, ALAC, DSD (up to DSD128), FLAC, MP3, WAV (up to 24-bit/192kHz), and WMA. **Digital Audio Outputs:** 1 Balanced, 1 Coax, 1 Optical, 1 MCT. **Digital Audio Output Formats: Balanced/Coaxial/Optical:** SPDIF (PCM1), IEC958 Digital DIN up to 24-bit/192kHz. MCT: SPDIF (PCM1), IEC958, SACD, DSD (up to DSD128), up to 24-bit/96kHz. **Digital Audio Outputs Coaxial:** 0.5V p-p/75 ohms **Optical:** - 15dbm to -21dbm (TOS Link) XLR: 0.5V p-p/150 ohms Digital MCT DIN: 3V @110 ohms. **Digital Audio Output Sample Rates Coaxial:** Up to 24-Bit/192kHz; **Optical:** Up to 24-Bit/192kHz; **XLR:** Up to 24-Bit/192kHz; **MCT:** Up to 24-Bit/96kHz (CD); DSD128 (SACD and Data DVD). **Transport:** Twin Beam laser. **Wavelength:** 650 nm (SACD)/790 nm (CD). **Laser Power:** CLASS IIa/CLASS I. Has **HR 500** hand remote.

**Power Requirements:** 120 Volts, at 35 watts.

# MCT 500

SINGLE DISC SACD/CD TRANSPORT

McIntosh

The Compendium



**MCT 500** - Sold from February 2018 - Current.

**Size:** 6"H, 17-1/2"W and 19"D. **Weight:** 23 lb.

**S/N:** AGH1001~AGH???? (?,?,?,?, UNITS)

**\$4,500.00**