



BRING THE THEATER HOME

The MX124 embodies McIntosh's long-standing commitment to engineering excellence and luxury home entertainment. Pair it with McIntosh amplifiers and a combination of our floor standing, in-wall, or in-ceiling speakers to create a home cinema that elevates every viewing.

Visit your local authorized McIntosh dealer to explore the MX124 and build the theater experience you've always imagined.

- 1) To utilize ARC/eARC functionality, the TV must be compatible with ARC/eARC.
- 2) Ultra-High Speed HDMI cables are required to take full advantage of the MX124's HDMI capabilities. Zone 2 HDMI output is 4K.
- 3) All services may not be available in all regions; certain services may not yet be enabled for all apps; subscriptions may be required.



CONNECTIVITY

Multi-Channel Outputs
Balanced: 11.4
Multi-Channel Outputs
Unbalanced: 15.4
Stereo Inputs Balanced: 1
Stereo Inputs Unbalanced: 8 (including 1 Moving Magnet Phono)
Stereo Outputs
Unbalanced: 2 (for Zones 2 and 3)
HDMI Inputs: 7
HDMI Outputs: 3
Digital Coaxial Inputs: 2
Digital Optical Inputs: 2
USB Inputs: 1 (Type A)
Component Inputs: 1
Composite Inputs: 2

Subwoofer Outputs: 4
Bluetooth Transmitter: Yes
Network Connections: 1
Streaming Services: Apple AirPlay; Bluetooth; Qobuz Connect; Spotify Connect; TIDAL Connect; Roon Ready
Max # of audio channels in Zone A: 17 (13.4)
Additional Zone Outputs: Zone 2: HDMI audio/video, analog stereo audio; Zone 3: Analog stereo audio

HDMI FEATURES

Resolution and Refresh Rates: 8K/60Hz and 4K/120Hz
HDCP: 2.3

High Dynamic Range (HDR) Formats: HDR (static HDR); Dynamic HDR; Dolby Vision (including low latency); HDR10+; HLG
eARC: Yes (on 1 output)
Video Scaling: 8K Upconversion
4:4:4 Color: Yes
Rec. 2020 (BT.2020): Yes
3D video pass-through: Yes
Dynamic Lip-sync: Yes
Auto Low Latency Mode (ALLM): Yes
Quick Frame Transport (QFT): Yes
Variable Refresh Rate (VRR): Yes

AUDIO FORMATS

Dolby: Dolby Atmos, Dolby Surround Upmixer
DTS: DTS-X Pro, Neural:X Surround Upmixer, DTS Virtual:X
MPEG-H Audio: Yes
360 Reality Audio: Yes
IMAX Enhanced: Yes

ELECTRONIC SPECIFICATIONS

Frequency Response: ± 0.5 dB from 20 Hz - 20 kHz; Subwoofer: ± 0.5 dB from 20 Hz - 8 kHz
Total Harmonic Distortion: 0.005% (DSP Bypass)
Signal To Noise Ratio: Phono: 86 dB below 10 mV

Input; High Level: 96 dB below rated Output

CONTROL

Third Party Control: Connects with Control4 Certification (SDDP)
Tone Controls: 9 Band Equalizer
OSD Overlay on HDMI Output: Yes
Input-Output Format Indicators: 9 in and 9 out
RS232 Control Inputs: 1
Power Control Outputs: 2
Rear Panel Data Ports: 1
Rear Panel IR Sensor Inputs: 1

GENERAL SPECIFICATIONS

DSP Bypass Mode: Yes
Room Correction: Dirac Live Room Correction and Dirac Live Bass Control (all licenses included) and Audyssey MultEQ XT32, Dynamic EQ / Dynamic Volume, LFC
Room Correction Microphone and Stand Included: Yes
Bluetooth Version: 5.4
Bluetooth Supported Protocols: A2DP, SBC, 2.4G Hz
Channel Formats: 13.4, 9.2.4, 7.1, 5.1, Stereo
Network Features: Wi-Fi dual band 2.4/5GHz

Unique Crossover Frequency, Each Speaker: Yes

WEIGHTS & DIMENSIONS

Unit Dimensions (W x H x D): 17-1/2" (44.45cm) x 7-3/4" (19.7cm) (including feet) x 17" (43.2cm)
Unit Weight: 29 lbs (13.2 kg)
Shipping Dimensions (W x H x D): 25" (63.5cm) x 18-3/8" (46.7cm) x 28" (71.1cm)
Shipping Weight: 53 lbs (24 kg)

LEARN MORE

Visit mcintoshlabs.com/MX124

McIntosh

MX124 A/V PROCESSOR



8K ULTRA HD

Dolby Atmos



COMPATIBLE WITH
Dolby Vision

DTS X

Bluetooth

HDR10+

360
REALITY
AUDIO

qobuz
CONNECT

HLG Hybrid
Log
Gamma

MPEG-H AUDIO

ROON READY

IMAX
ENHANCED

DIRAC
LIVE
RC-8C INCLUDED



IMAX dts

AUDYSSEY
MULTEQ XT6
DYNAMIC VOLUME

TIDAL
connect



DISCOVER MX124

Rev 00