# M 22/v processor

- The MX122 can serve as the brain center for an advanced home theater system for years to come.
- Supports object-based 3D audio formats including Dolby® Atmos, and will be upgradable for DTS:X™ and Auro-3D®. Popular legacy surround sound formats are also supported.
- Plays 4K Ultra HD native sources as well as upconverting lower resolutions to 4K Ultra HD for the best possible picture quality. Compatible with 3D video.
- All HDMI inputs and outputs are HDCP 2.2 and support High Dynamic Range (HDR), 4K Ultra HD at 50/60Hz, 4:4:4 color, Rec. 2020 and 3D video pass-through.
- Audyssey MultEQ® XT32 calibrates the MX122 to your room's unique acoustical properties, letting it deliver the clearest and most balanced sound possible.
- Ample amount of connections to connect your existing and future HD, 4K Ultra HD and audio sources.
   Wi-Fi, Bluetooth and AirPlay® provide further connection choices.
- Interfaces to popular streaming services<sup>1</sup> including Pandora<sup>®</sup>, SiriusXM<sup>®</sup> and Spotify<sup>®</sup>.

 All services may not be available in all regions; subscriptions may be required. List subject to change.









MtIntosh
MX122 A/V PROCESSOR









a/v processor

## **Frequency Response:**

±0.5dB from 20Hz-20kHz

#### **Total Harmonic Distortion:**

0.005% maximum from 20Hz to 20kHz

#### **Rated Output Voltage:**

2.5 Vrms Unbalanced 5.0 Vrms Balanced

#### Inputs:

9 Stereo (8 unbalanced + 1 balanced)

7 HDMI

4 Composite

3 Component

2 Optical

2 Coax

1 Multi-channel 7.1 (unbalanced)

# **Outputs:**

13 Balanced (configured for 11.2)

15 Unbalanced (configured for 11.2)

3 HDMI

2 Component (1 for zone B)

2 Composite (1 for zone B)

2 Stereo (unbalanced for zones B & C)

## **Video Processing:**

4K Ultra HD native sources, upconverting lower resolutions to 4K Ultra HD

## **Audio Processing:**

Dolby: Atmos, TrueHD plus

legacy formats

DTS: DTS:X (with upgrade),

HD Master Audio plus legacy formats

Auro: 3D, Auro-Matic, 9.1, 10.1

(with upgrade)

#### Control:

Remote control (included), network, RS232

## Overall Dimensions (W x H x D):

17-1/2" (44.45cm) x 7-5/8" (19.37cm) including feet x 19-1/2" (49.53cm) including the front panel, knobs & cables

# Weight:

31 lbs (14 kg) net, 55 lbs (25 kg) in shipping carton

### Non-McIntosh-Provided Services:

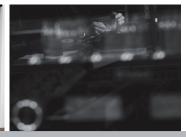
Embedded and/or non-embedded services (including but not limited to AirPlay, Pandora, SiriusXM and Spotify), are necessary for full functionality, are provided by companies unrelated to McIntosh, and are beyond McIntosh's control. McIntosh cannot and does not warrant against interruption, discontinuance, unsatisfactory performance, reduced Product functionality, or damages of any kind attributable to such services or their providers.



For the Consumer's Protection: In order to ensure the highest level of customer satisfaction, new McIntosh products may only be purchased from an Authorized McIntosh Dealer; and, with certain limited exceptions may only be purchased over-the-counter or delivered and installed by the Authorized McIntosh Dealer. McIntosh does not warrant, in any way, products that are purchased from anyone who is not an Authorized McIntosh Dealer, or that have had their serial numbers altered or defaced.













### **Companion Products**

The MC205, MC207 and MC8207 Power Amplifiers, XRT1K or XR200 Left and Right Channel Speakers, XCS1K or XCS200 Center Channel Speakers, CS100 Surround Speakers and MPC1500 Power Conditioner are logical companions for the MX122 AV Processor. Your Authorized Dealer can provide additional information on other McIntosh products.

To learn more, please call us at 1.800.538.6576.

AirPlay is a registered trademark of Apple Inc., registered in the U.S. and other countries. Dolby is a registered trademark of Dolby Laboratories.

For DTS patents, see http://patents.dts.com. Manufactured under license from DTS Licensing Limited. DTS, the Symbol, & DTS and the Symbol together are registered trademarks, and DTS:X and the DTS:X logo are trademarks of DTS, lnc. © DTS, lnc. All Rights Reserved. Auro-3D is a registered trademark of Auro Technologies.

Manufactured under license from Audyssey Laboratories. U.S. and foreign patents pending. MultEQ XT32 is a registered trademark of Audyssey Laboratories.



+0+