

**ANTHEM**<sup>®</sup>

# MRX SLM

A/V RECEIVER



## SPECIFICATIONS



COMPATIBLE WITH



# SPECIFICATIONS

## SPEAKER OUTPUT (0 DBFS DIGITAL INPUT, 1 W OUTPUT INTO 8 OHMS)

Frequency Response	20 Hz - 20 kHz +/-0.5dB
S/N Ratio (IEC-A filter)	92 dB
THD+N ratio (1 kHz, 20-22 kHz filter)	-87 dB

## SPEAKER OUTPUT (1 VRMS ANALOG INPUT, 1 W OUTPUT INTO 8 OHMS)

Frequency Response	20 Hz - 20 kHz +/-0.5dB
S/N Ratio (IEC-A filter)	88 dB
THD+N ratio (1 kHz, 20-22 kHz filter)	-85 dB

## SPEAKER IMPEDANCE

Compatible with 4 Ohms or higher impedance.

## FTC POWER OUTPUT RATING (1% THD)

Channels 1-5, Two Driven into 8 Ohms	50 W
Channels 1-5, Two Driven into 4 Ohms	92 W

## POWER CONSUMPTION

Typical Load (1/8th power, all channels driven into 8 ohms)	< 50 W
Standby (IP Control Enabled)	< 2 W
Standby (IP Control + HDMI Bypass Enabled)	< 5 W

## DIMENSIONS

Height (without feet)	1.5" / 3.8 cm
Height (with feet)	1.7" / 3.8 cm
Height (with rackmount kit)	1U / 1.75" / 4.4 cm
Width	11" / 27.9 cm
Width (with rackmount Kit)	19" / 43.2 cm
Depth	11" / 27.9 cm
Depth (including power cord)	13" / 33.0 cm

## WEIGHT

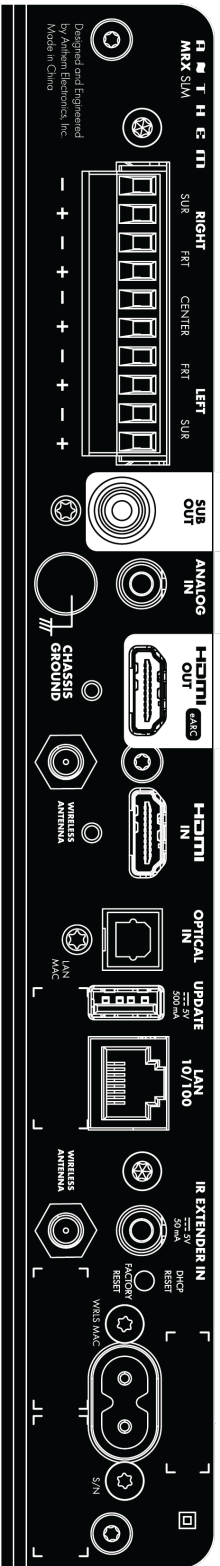
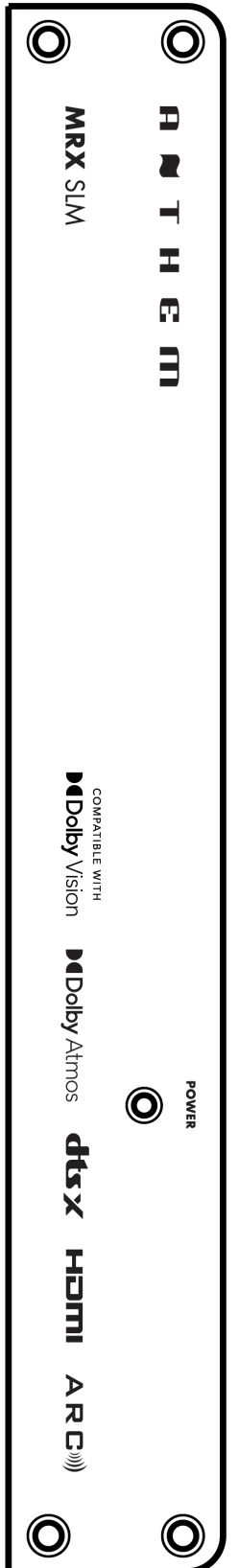
6.6 lb / 3.0 kg

## SPEAKER OUTPUT (0 DBFS DIGITAL INPUT, 1 W OUTPUT INTO 8 OHMS)

120 V version	In countries where the line voltage is 120 V, this product operates from a single phase AC power source that supplies between 108 V and 132 V at a frequency of 60 Hz.
220-240 V version	In countries where the line voltage is 220, 230, or 240 V, this product operates from a single phase AC power source that supplies between 198 V and 264 V at a frequency of 50 Hz.

# THE BIG PICTURE MRX SLM FRONT PANEL

# THE BIG PICTURE MRX SLM REAR PANEL



Designed and Engineered  
by Anthem Electronics, Inc.  
Made in China

# THE BIG PICTURE MRX SLM REAR PANEL

**A  T H E M<sup>®</sup>**



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8:30 am - 5:00 pm M-F (ET)

[www.anthemAV.com](http://www.anthemAV.com)