

ELECTRONIC SPECIFICATIONS

FTC Power Output Rating 75 W	Power Output per Channel 75 W into 4, 8, or 16 ohms	Number of Channels 2
Rated Power Band 20Hz to 20kHz	Total Harmonic Distortion 0.5% maximum with both channels operating from 250 milliwatts to rated power, 20Hz to 20kHz	Dynamic Headroom 1.2dB
Frequency Response +0,-0.5dB 20Hz to 20kHz	Frequency Response, +0, -3dB 10Hz to 50kHz	Sensitivity Phono 3mV
Sensitivity High Level (Balanced / Unbalanced) 600mV/300mV	Sensitivity (Power Amp input) N/A	Signal To Noise Ratio (Moving Coil) 75dB
Signal To Noise Ratio (Moving Magnet) 75dB	Signal To Noise Ratio (High Level) 95dB	Signal To Noise Ratio (Power Amp input) N/A
Input Impedance (Balanced / Unbalanced) 44K/22K Phono: 100 - 47kΩ; 50 - 400pF	Damping Factor >22	Maximum Output (Balanced / Unbalanced) 16V Balanced 8V Unbalanced

CONNECTIVITY

Balanced Input 2	Unbalanced Input 3	Phono Input Universal 1 (configurable as either Moving Coil or Moving Magnet)
Upgradeable Digital Audio Module No	Digital Coaxial Inputs 0	Digital Optical Inputs 0
Digital MCT Inputs 0	Digital USB Input 0	HDMI (ARC) Input 0
Balanced Variable Output 0	Unbalanced Fixed Output 0	Unbalanced Variable Output 1
Headphone Output 1/4" High Drive with Headphone Crossfeed Director (HXD®)	Subwoofer Outputs 1	AM/FM Tuner option No
Home Theater PassThru Yes	Unbalanced Analog Connector Type Premium gold-plated solid brass	Speaker Binding Post Type Patented Solid Cinch™ Speaker Binding Posts
Service Port 1		

DIGITAL AUDIO SPECIFICATIONS

Digital-to-Analog Converter (DAC) Type N/A	Digital Coaxial Input Sample Rate N/A	Digital Optical Input Sample Rate N/A
Digital MCT Input Sample Rate N/A	Digital USB Input Sample Rate N/A	Digital Network/Wi-Fi Input Sample Rate N/A

CONTROL

Tone Controls 5-Band	Tone Bypass and Input Assign Yes	RS232 Control Inputs Yes
Power Control Outputs 1	Rear Panel Data Ports 2	Rear Panel IR Sensor Inputs Yes
Input Level Match Yes		

GENERAL SPECIFICATIONS

Vacuum Tube or Solid State Vacuum Tube	Output Type Unity Coupled Output Transformer	Output Meters Yes
Dual Layer Chassis Yes	Chassis Finish Polished stainless steel	McIntosh Monogrammed Heatsinks™ No
Power Requirement 120V 50/60Hz, 3.6A	Standby Power Requirement <0.25 Watts	

WEIGHTS & DIMENSIONS

Unit Dimensions (W x H x D) 17-13/16" (45.2cm) x 9-15/16" (25.2cm) x 20-7/16" (51.9cm)	Unit Weight 93 lbs (42.2 kg)	Shipping Weight 103 lbs (46.7 kg)
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