MICHI

X430

INTEGRATED AMPLIFIER

2 x 340 Watts of robust power, 4 ohms

Bluetooth with aptX™ HD and AAC

Certified Roon Tested

ESS premium 32-bit Digital to Analog Converter

Includes remote control

The Michi Prestige X430 Integrated Amplifier represents uncompromising power, precision engineering, and refined craftsmanship. The X430 delivers a formidable 340 Watts per channel into 4 ohms loudspeakers (210 Watts into 8 ohms). The Class AB output stages utilize custom tuned push-pull high-current output transistors, revealing dynamics with impeccable control that can drive even the most demanding loudspeakers.

At the heart of the X430 is a premium ESS SABRE ES9039Q2M 32-bit DAC, ensuring exceptional transparency and musical accuracy. Digital connectivity includes 3 Coaxial, 3 Toslink Optical, PC-USB (PCM 32-bit/384kHz, DSD 256/4X with DoP) plus aptX™ HD / AAC wireless Bluetooth streaming.

The HDMI ARC input conveniently connects directly to your TV, delivering movies, sports, and games in high fidelity as a seamless 2.1 audio system featuring dual subwoofer outputs and two sets of A-B user-selectable speaker terminals.

For vinyl enthusiasts, the X430 also features a Moving Magnet Phono input, as well as three RCA inputs, to ensure compatibility with all legacy audio sources.

A massive, in-house-manufactured toroidal transformer in a noise-rejecting enclosure drives proprietary power supplies delivering ultra-low noise, minimal distortion, and outstanding dynamics. Critical circuits are physically and electrically isolated throughout the audio path, further enhancing signal integrity.

The Michi X430 pairs mechanical excellence with visual elegance. Its anodized aluminum faceplate, top cover, and knurled volume knob are precision-machined for durability and a premium feel. A solid glass front panel with a large, high-resolution color display is user-customizable, featuring both spectrum and VU meter modes for an even more engaging listening experience with a modern finish.

The X430 embodies Michi's passion for musical integrity and uncompromising engineering—designed to unlock the full sonic potential from CD players, dedicated streamers, TV sources, and analogue components alike. One integrated solution that brings every source to life.

Being Roon Tested means that Rotel and Roon have collaborated to ensure you have the best experience using Roon software and the Rotel equipment together, so you can just enjoy the music.

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SPECIFICATIONS

Power Output (FTC)	220 watts/channel (8 ohms)
Maximum Power Output (Non FTC)	340 watts/channel (4 ohms)
Continuous Power Output (Non FTC)	210 watts/channel (8 ohms)
Total Harmonic Distortion	< 0.03%
Intermodulation Distortion (60 Hz : 7 kHz, 4:1)	< 0.03%
Frequency Response	
Phono Input	20 Hz-20k Hz (+0 dB, -0.5 dB)
Line Level Inputs	10 Hz-100k Hz (+0 dB, -0.5 dB)
Damping Factor (20 Hz - 20kHz, 8 ohms)	260
Input Sensitivity / Impedance	
Phono Input (MM)	5.56 mV / 47k ohms
Line Level Inputs (RCA)	356 mV / 100k ohms
Line Level Inputs (XLR)	743 mV / 50k ohms
Input Overload	
Phono Input (MM)	66 mV
Line Level Inputs (RCA)	4 V
Line Level Inputs (XLR)	10 V
Signal to Noise Ratio (IHF "A" weighted)	
Phono Input	> 80 dB
Line Level Inputs (RCA)	> 105 dB
Line Level Inputs (XLR)	> 100 dB
Preamplifier Output Level / Impedance	1.92 V / 100 ohms
Tone Controls	
Bass	±10 dB at 100 Hz
Treble	±10 dB at 10k Hz
Channel Separation	
Phono Input	> 55 dB
Line Level Inputs	> 55 dB

Digital Section	
Frequency Response	10 Hz - 20k Hz (+0,-0.4 dB, Max)
Signal to Noise Ratio (IHF "A" weighted)	> 110 dB
Input Sensitivity/Impedance	0 dBFs / 75 ohms
Preamplifier Output Level	1.15 V (at -20 dB Volume Position)
Digital to Analog Converter	ESS ES9039Q2M DAC
Coaxial/Optical Digital Signals	SPDIF LPCM (up to 192kHz 24 bit)
PC-USB	USB Audio Class 2.0 (up to 384kHz 32-bit)* *Driver installation required
	Support DSD (up to 4X, 11.2MHz) and DoP (up to 2X, 5.6MHz)
	Roon Tested
HDMI	Support CEC with ARC function 2-channel PCM only (up to 48 kHz, 24-bit)
Power Requirements	
Europe	230 V, 50 Hz
USA	120 V, 60 Hz
Power Consumption	520 watts
Standby Power Consumption	
Normal	< 0.5 watts
Network Wakeup	< 2 watts
BTU (4 ohms, 1/8th power)	1476 BTU/h
Dimensions (W x H x D)	431 x 148 x 422 mm 17 x 5 5/6 x 16 3/5 ins
Front Panel Height	131 mm / 5 1/6 ins
Weight (net)	16.9 kg, 37.3 lbs
Finish	Black

All specifications are accurate at the time of printing.
Michi reserves the right to make improvements without notice.