

# MICHI

## P430

PREAMPLIFIER



ESS premium 32-bit  
8-Channel DAC



Balanced XLR inputs  
and outputs



Moving Magnet  
phono stage input for  
turntable connection



Certified  
Roon Tested



Bluetooth with  
aptX™ HD and AAC



Includes remote  
control

The Michi Prestige P430 Pre-amplifier serves as the precision control centre for advanced two-channel systems, combining refined source management, installation versatility, and exceptional musical detail. Its transparent signal path and ultra-low-noise architecture preserve the integrity of every source, allowing music to emerge with greater clarity, depth, and emotional presence.

Balanced XLR and RCA analogue inputs and outputs allow the P430 to integrate easily with high-performance power amplifiers and a wide array of source components, including a Moving Magnet phono input. Its balanced signal design, isolated independent dual power supplies, and optimized grounding architecture establish an ultra-quiet noise floor, stable imaging, and an immersive soundstage. The result is a pre-amplifier that supports both detail and scale, revealing subtle musical textures while maintaining control and authority.

For digital audio sources, the P430 functions as a modern DAC with coaxial and optical inputs, HDMI ARC for TV audio, PC-USB computer audio with PCM 32-bit/384kHz and DSD256 support, and wireless Bluetooth with aptX™ HD and AAC. At its core is an ESS SABRE ES9028PRO 8-channel DAC with advanced clocking and jitter control for accurate, high-resolution digital-to-analogue conversion.

The P430 combines refined industrial design with intuitive operation, making it equally suited to dedicated listening rooms and premium living-room systems. A ¼-inch (6.35 mm) headphone output supports private listening, while dual subwoofer outputs provide low-frequency integration for added depth. Coaxial and optical digital outputs further expand system connectivity, supporting integration with downstream digital processors or custom audio system configurations.

The P430 is a performance-first control centre for your audio system, bringing precision, versatility, and a deeper connection to your music.

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## P430

### PREAMPLIFIER



#### SPECIFICATIONS

**Total Harmonic Distortion**  
(20 Hz - 20k Hz) < 0.002%

**Intermodulation Distortion**  
(60 Hz : 7 kHz, 4:1) < 0.002%

#### Input Sensitivity / Impedance

Phono Input (MM) 2.5 mV / 47k ohms  
Line Level Inputs (RCA) 160 mV / 33k ohms  
Line Level Inputs (XLR) 320 mV / 55k ohms

#### Input Overload

Phono Input (MM) 69 mV  
Line Level Inputs (RCA) 4.1 V  
Line Level Inputs (XLR) 12 V

#### Output Level

Line Level (RCA) 1 V / 100 Ohms  
Balanced (XLR) 2 V / 200 Ohms

#### Frequency Response:

Phono Input 20 Hz - 20k Hz (0 ± 0.3 dB)  
Line Level Inputs (RCA) 10 Hz - 100k Hz (0 ± 0.3 dB)  
Line Level Inputs (XLR) 10 Hz - 100k Hz, (0 ± 0.3 dB)

#### Tone Controls

Bass ±10 dB at 100Hz  
Treble ±10 dB at 10k Hz

#### Signal to Noise Ratio (A weighting)

Phono Input 82 dB  
Line Level Inputs (RCA) 110 dB  
Line Level Inputs (XLR) 106 dB

#### Digital Section

##### Frequency Response

20 Hz - 20k Hz (± 0.3 dB)

##### Signal to Noise Ratio (A weighting)

103 dB

##### Input Sensitivity / Impedance

0 dBFS / 75 ohms

##### Preamplifier Output Level

1.35 V (at - 20 dB)

##### Digital Inputs

SPDIF LPCM  
(up to 192k Hz 24-bit)

##### PC-USB

USB Audio Class 2.0  
(up to 384k Hz 32-bit)\*

\*Driver installation required

Supports DSD (up to 4X, 11.2M Hz)  
and DoP (up to 2X, 5.6M Hz)

Roon Tested

##### HDMI

Supports CEC with ARC function  
2-channel PCM only  
(up to 48k Hz, 24-bit)

#### General

##### Power Requirements

Europe

230 V, 50 Hz

USA

120 V, 60 Hz

##### Power Consumption

45 watts

##### Standby Power Consumption

Normal

< 0.5 watts

Network wakeup

< 2 watts

##### BTU (4 ohms, 1/8 power)

154 BTU/h

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

431 x 148 x 404 mm

17 x 6 x 16 ins

##### Front Panel Height

131 mm, 5 1/4 ins)

##### Weight (net)

10.8 kg, 23.8 lbs.

##### Finish

Black

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

[www.michi-hifi.com](http://www.michi-hifi.com)