

MICHI

S5

STEREO POWER AMPLIFIER



2 x 500 Watts of robust power



Class AB amplifier design



Patented British bulk storage capacitors



Massive power supply using dual toroidal transformers



Balanced XLR inputs



Includes remote control

The Michi S5 Stereo Power Amplifier is a best in class linear amplifier delivering 500 watts of Class AB power in 8 ohm and over 800 watts to 4 ohm loads. The dual monoblock architecture is equipped with twin, custom engineered oversized, in-house manufactured 2,200 Volt Amp toroidal transformers in individual epoxy filled enclosures eliminating noise and vibration. A bank of 4 British patented bulk storage capacitors totaling 188,000uF delivers exceptional bass energy while maintaining precise detail and control to 32 high current output transistors ensuring effortless accuracy of the timing and rhythm under even the most difficult of load conditions.

Audio performance must be engineered from product concept through production. This is evidenced in the S5 as the result of countless hours of engineering design reviews, critical component evaluation and sonic tuning. Accuracy at its best while delivering on a promise to ensure the audio provides entertainment deserving of the Michi logo.

An elegant industrial design puts the finishing touch on this amplifier with a front panel color display and Michi exclusive custom high current 5-way rhodium plated binding posts. The included remote control provides easy setup and operation with RS232 and Ethernet connections supporting all popular control systems.

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SPECIFICATIONS

Continuous Power Output	500 watts / channel (8 ohms) 800 watts / channel (4 ohms)	Power Requirements	Europe 230V, 50Hz USA 120V, 60Hz
Total Harmonic Distortion Intermodulation Distortion (60 Hz : 7kHz, 4:1)	< 0.008% < 0.03%	Power Consumption	1200 watts
Frequency Response	20 Hz - 20k Hz (+ 0 dB, - 0.15 dB) 10 Hz - 100k Hz (+ 0 dB, - 0.4 dB)	Standby Power Consumption	Normal < 0.5 watts Network Wakeup < 2 watts
Damping Factor (1kHz, 8 ohms)	350	BTU (4 ohms, 1/8 power)	3450 BTU/h
Input Sensitivity / Impedance		Dimensions (W x H x D)	485 x 238 x 465 mm 19" x 9 3/8" x 18 1/4"
Unbalanced (RCA)	2.6 V / 12.5k Ohms	Front Panel Height	220 mm, 8 3/4"
Balanced (XLR)	4.2 V / 100k Ohms	Weight (net)	59.9 kg, 132.1 lb
Gain		Finish	Black
Unbalanced (RCA)	28 dB		
Balanced (XLR)	24 dB		
Signal to Noise Ratio (IHF "A" weighting)	120 dB		
Crosstalk / Separation	> 65 dB		

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