

SP4.040X

MACROM

4 CHANNEL AMP



SPECIFICATIONS

IHF POWER	300 W
RMS Power	4 x 40 W @ 4Ω, 14V 4 x 60 W @ 2Ω, 14V
Bridged Power	2 x 120 W @ 4Ω, 14V
Frequency response :	10 Hz - 45 kHz (+0/-1 dB)
Front :	Active high pass x-over variable 80 or 100 Hz, 12dB/Oct
Rear :	Active low pass x-over variable 80 or 100 Hz, 12dB/Oct
	2Ω stereo compatible (4Ω bridged)
	Total harmonic distortion: : 0.08 %
Input sensitivity/Impedance :	200 - 4,000 mV/22 kohms
Trimode	
Signal/Noise ratio :	>100 dB
Dimensions :	212 x 67 x 355 mm

▲ **REVOLUTIONARY HIGH TECH DESIGN WITH GRILLE TO SEE THE POWER SUPPLY**

Very impressive look and nobody does it before. We don't know after...

▲ **IHF POWER 300W**

No comment

▲ **FRONT : 12DB/OCT HIGH PASS VARIABLE ACTIVE X-OVER, 80 OR 100HZ**

To protect the front speakers

▲ **REAR : 12DB/OCT LOW PASS VARIABLE ACTIVE X-OVER, 80 OR 100HZ**

For subwoofer application

▲ **OVERSIZED CONSTRUCTION (HEATSINK, TRANSFORMER, CONNECTORS...)**

Have a look !

▲ **DCT TECHNOLOGY FOR THE TRANSISTORS ON THE POWER STAGES**

Capacitors are soldered directly on transistors to increase speed and dynamics (DCT = Direct Cap on Transistor)

▲ **BUILT FOR SOUND QUALITY AND PERFORMANCES**

No compromise between Sound and Power

▲ **2Ω (STEREO) AND 4Ω (BRIDGED) COMPATIBLE**

For good flexibility

▲ **SYMMETRICAL CONSTRUCTION**

For better sound quality and better thermal dispersion

▲ **VISIBLE OVERSIZED MOSFET POWER SUPPLY**

Extremely large power transformer for incredible power, stability and sound quality

▲ **AMAZING QUALITY PRICE RATIO**

It seems to be a 1000\$ amp... But for that price, you can have four pieces !!!