

MAX 2 SUB

A/V Line-Level Protection for Powered Subwoofers

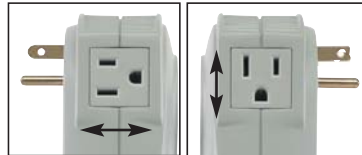
MAX[®] 2 SUB Powered Subwoofer Protection

Capacitive EMI/RFI Filtration - provides clean, unimpeded power for amplifiers and subwoofers.

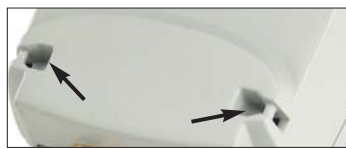
Exclusive Protect or Disconnect™ Circuitry
Safeguards equipment against all surges. In the event of a catastrophic surge such as lightning, it completely *disconnects* AC power to connected equipment.

The A/V Line-Level Circuitry insures a clean, clear audio signal.

FEATURES



2 AC outlets provide versatile outlet orientation to accommodate the widest range of plug styles including transformers and right angle plugs.



Convenient security feature; attach the protector to your equipment's power cords.

2 sets of In/Out RCA signal line connectors.



Diagnostic lights indicate wiring integrity and protection status.

Model: M2SUB
SELL PRICE US \$49.95

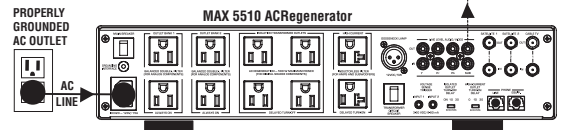
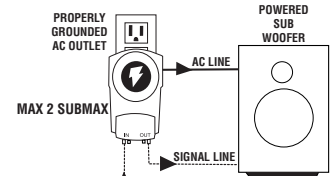
SPECIFICATIONS

AC Specifications:

Protect or Disconnect™ Circuitry.....	Yes
Line Voltage.....	120 VAC, 50/60 Hz
Initial Clamping Level.....	200V
UL 1449 Suppression Rating.....	330V
Protection Modes.....	L-N, L-G, N-G
Maximum Current Rating.....	15A (1800 W)
EMI/RFI Noise Filtration...50 dB (100 kHz - 1 MHz)	
Response Time.....	<1 nanosecond
Single Pulse Energy Dissipation.....	1350 Joules
Peak Impulse Current.....	52,000 A
Catastrophic Surge Circuit.....	Yes
Thermal Fusing.....	Yes

A/V Line-Level Specifications:

SignalPerfect™ Technology.....	Yes
Clamping Level.....	.8V
Attenuation.....	<0.06 dB from 10Hz-6MHz
Connections.....	Female, RCA



UPC's, QUANTITIES, WEIGHTS & MEASUREMENTS FOR ORDERING & SHIPPING

MODEL M2SUB	
Dimensions	Weight
5.75" x 3.125" x 2.25"	.75 lb.

SINGLE UNIT CARTON			
Dimensions	Weight	Qty.	UPC
4.5" x 6" x 3"	.80 lb.	1	0 50616 00725 2

INNER CARTON			
Dimensions	Weight	Qty.	UPC
6.5" x 6.75" x 6.5"	1.9 lbs.	2	3 00 50616 00725 3

MASTER CARTON			
Dimensions	Weight	Qty.	UPC
15" x 14.5" x 7.75"	11.5 lbs.	12	5 00 50616 00725 7