

## **PREMIUM** Series

## M4T-EX

## POWER CONDITIONER

Noise Filtration/Surge Protection For All Home/Office Equipment

SPECIFICATIONS	
AC Specifications:	
	Voc
Patented Power Management Circuit	* Yes
Protect or Disconnect™ Circuitry_ Patented Power Management Circuit Overvoltage Shutoff	1441/ +81
Undervoltage Shutoff	
Thermal Fusing	Vec
Line Voltage	120VAC, 50/60Hz
Initial Clamping Level	200V Peak, 141V RMS
UL 1449 Suppression Rating	330\
UL 1449 Suppression Rating Protection Modes	L-N. L-G. N-G
Maximum Current Rating	15A (1800W
Maximum Current RatingEMI/RFI Noise Filtration	50dB (100kHz - 1 MHz
Response lime	< 1ns
Single Pulse Energy Dissipation	1650 Joules
Peak Impulse Current	52,000 A
LAN Protection: Compatibility	10/100h
Clamping Level	7\
Suppression Modes	
Wires Protected Connectors	BJ-45 Shared with Telco
Telco Protection: Fuseless/Auto-Resettable	Vos
Clamping Level	260\
Canacitance	30 nf (annrox
Capacitance Suppression Modes	Metallic & Longitudina
Wires Protected	2 wire. 1 pair (4 & 5
Wires ProtectedConnectors	RJ-11/45 Shared with LAN
General:	
Lightning Protection	Yes
Product Warranty	Lifetime
Connected Equipment Protection Po	liou IIn to \$5 000 000

Specifications subject to change without notice due to continuing product updates and improvements \*Patent Pending



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Designed in U.S.A. Made in China





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