

PC AVR FEATURES

- 800VA AVR
- 4 outlets (AVR + surge)
- Desktop and wall-mountable design
- Resettable input overload protection circuit breaker
- Automatically regulates low voltage
- User-friendly visual indicators



AVR-800



AVR-1000A



AVR-1200 / 2200A

LOGIC AVR FEATURES

- 1000~2200VA AVR
- 6 outlets (4 AVR + surge & 2 surge only) for 1000VA
- 10 outlets (5 AVR + surge & 5 surge only) for 1200VA / 2200VA
- Desktop and wall-mountable design
- Resettable input overload protection circuit breaker
- Automatically regulates high and low voltage
- RJ-11 / 45 telephone / fax / internet data line surge protection
- User-friendly visual indicators
- Overheating protection

APPLICATIONS

- VOIP Phone System
- Personal Computers
- Network Peripherals
- Router

APPLICATIONS

- Home Entertainment Systems
- Personal Computers
- Network Peripherals
- Printers & Copiers

PC & LOGIC AVR SPECIFICATION

SERIES	PC AVR		LOGIC AVR	
MODEL	AVR-800	AVR-1000A	AVR-1200A	AVR-2200A
Capacity	800VA / 400W	1000VA / 500W	1200VA / 600W	2200VA / 1100W
AC INPUT				
Nominal Voltage	120 / 230VAC		120 / 230VAC	
Input Voltage Range	96~140VAC / 176~278VAC		95~150VAC / 176~278VAC	
Phase	1 phase 2 wires		1 phase 2 wires	
Frequency	50 / 60Hz (auto sensing)		50 / 60 Hz (auto sensing)	
AC OUTPUT				
Nominal Voltage	120 / 230VAC		120 / 230VAC	
Phase	1 phase 2 wires		1 phase 2 wires	
Frequency	50 / 60Hz			
Outlets	4 outlets (4 AVR + surge)	6 outlets (4 AVR + surge & 2 surge only)	10 outlets (5 AVR + surge & 5 surge only)	
PROTECTION				
Surge Suppression	N / A	84 Joules	110 Joules	
Tel / Fax / Network Surge Suppression	None	RJ-11	RJ-11 / RJ-45	
Overload	Manual reset circuit switch			
Over Current				
Short Circuit				
PHYSICAL				
Dimension (D x W x H) (mm / in)	220 x 80 x 77 / 8.7 x 3.1 x 3.0	70 x 200 x 140 / 2.8 x 7.9 x 5.5	78 x 227 x 160 / 3.1 x 8.9 x 6.3	
Net Weight (kg / lb)	1.2 / 2.6	1.49 / 3.3	1.65 / 3.6	2.3 / 5.1