

### PRO AVR FEATURES

- 1200~2000VA AVR
- 8 outlets (4 AVR+surge & 4 surge only) for 1200VA/2000VA
- Desk top and wall mountable design
- Resettable input overload protection circuit breaker
- Automatically regulates high and low voltage
- Overheating protection
- RJ-11/45 telephone/fax/internet data line surge protection
- User-friendly visual indicators display



AVR-1200AC/2000AC

### MICRO AVR FEATURES

- 800VA~5000VA automatic voltage regulator
- Input voltage and output voltage LCD display (3000VA~5000VA)
- 6 Outlets for 800VA~2000VA & 8 outlets (3000VA~5000VA)
- Resettable circuit breaker for overload protection
- Selectable delay time setting (2/10/30 seconds) (3000VA~5000VA)
- Cable management (800VA~2000VA)
- RJ-11/45 combo telephone/fax/network line protection port (3000VA~5000VA)
- Optional coaxial cable line protection
- Optional USB charging ports (800VA~2000VA)



AVR-3000/4000/  
5000LCD



AVR-800/1200/  
2000VA

### APPLICATIONS

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

### APPLICATIONS

- Home Application System
- Office Equipment
- Personal Computers
- Factory Automation

### PRO AVR & MICRO AVR SPECIFICATION

SERIES	PRO AVR				MICRO AVR			
	AVR-1200AC	AVR-2000AC	AVR-800VA	AVR-1200VA	AVR-2000VA	AVR-3000LCD	AVR-4000LCD	AVR-5000LCD
CAPACITY	1200VA/600W	2000VA/1000W	800VA/400W	1200VA/600W	2000VA/1000W	3000VA/1500W	4000VA/2000W	5000VA/2500W
<b>AC INPUT</b>								
Nominal Voltage	120/230VAC		220/230/240VAC			120/220VAC		
Input Voltage Range	95~150VAC/176~278VAC		161~288VAC			85~145VAC/170~290VAC		
Phase	1 phase 2 wires							
Frequency	50/60Hz (auto sensing)							
<b>AC OUTPUT</b>								
Nominal Voltage	120/230VAC		220/230/240VAC			120/220VAC		
Output Voltage Range	±10%		207~253VAC			120VAC ±10% / 220VAC ±10%		
Phase	1 phase 2 wires							
Frequency	50/60Hz							
<b>OUTLETS</b>								
Surge only	4 PCS		3 PCS			N/A		
AVR + Surge Protection	4 PCS		3 PCS			8 PCS		
<b>PROTECTION</b>								
Surge Suppression	110 Joules		N/A			240 Joules		
Network Surge Suppression	RJ-11/RJ-45							
Overload	Manual reset circuit switch							
Over Current	Manual reset circuit switch							
Short Circuit	Manual reset circuit switch							
<b>PHYSICAL</b>								
Dimension (D x W x H) (mm/in)	80 x 95 x 250 / 3.15 x 3.74 x 9.84		280 x 120 x 80 / 11 x 4.7 x 3.1			250 x 150 x 157 / 9.8 x 5.9 x 6.2		
Net Weight (kg/lb)	1.4/3.1	2.3/5.1	1.4/3.1	1.7/3.8	2.3/5.1	5/11	6/13.2	7/15.4

\* Product specifications are subject to change without further notice