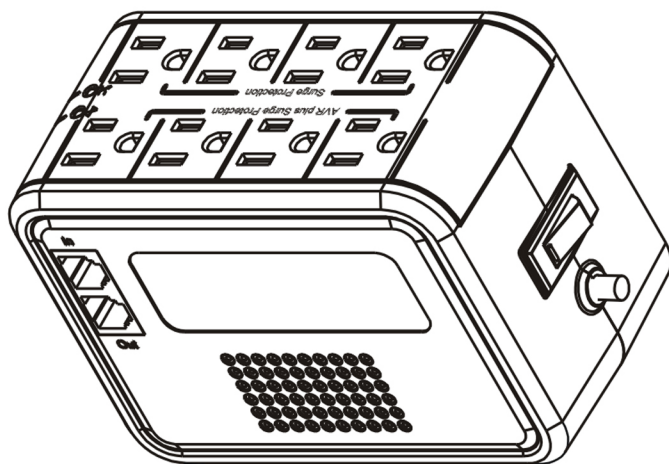


USER'S MANUAL

AVR



1st Edition, 2015

Automatic Voltage Regulator

1. FEATURES:

- (8) Eight Outlets Protect Peripherals and Devices.
- Automatically Regulating High Voltage and Low Voltage.
- Internet, ADSL, Tel/Fax Data Line Surge Protection
- Able to Reset Input Overload Protection Circuit Breaker.
- User friendly Visual Indicators Display.

2. SYSTEM DESCRIPTION

1. Main On/Off Switch

- AVR turn on & turn off.
- Allow for easy recovery from an overload.

2. Power On LED

- LED lights when the AVR is supplying utility power to the load

3. Regulation LED

- LED lights when the AVR is regulating utility voltage.

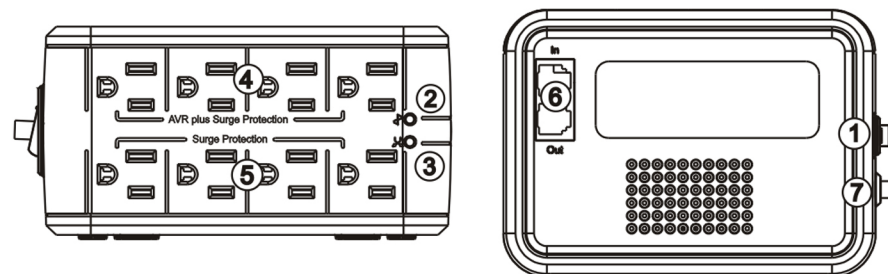
4. AVR plus Surge Protection Outlets

5. Surge Protection Outlets

6. Internet, ADSL, Fax/Modem Protection

- Protect your phone and data line from dangerous and costly lightning surges.

7. Utility Power Input



3. SPECIFICATION:

CAPACITY		600VA-2000VA
INPUT	Normal Voltage	115/230Vac
	Frequency	50/60Hz auto-sensing
	Input Voltage Range	90-144Vac / 180-287Vac
OUTPUT	Output Voltage Range	103-127Vac / 207-253Vac
	Outlet Quantity / Type	Nema5-15R*8pcs
	Modem/Phone Protection	RJ-45/RJ-11
LED	Power On LED	Green LED
	Regulation LED	Yellow LED
DIMENSION	WxHxD (mm)	145*114*75.5
ENVIRONMENT	Operating Temperature	0~40 °C; 32~104 °F
	NoiseLevel	< 40dB
	Relative Humidity	<95% (No condensing)

701-0071135 AVR-I233-E-01

4. WARRANTY

This is your personal warranty. It applies to you as the original purchaser and approves that the product is purchased from authorized dealer. This warranty is not transferable.

THE WARRANTY IS VALID PROVIDED

1. The Warranty card should be properly filled and bear dealer's seal.
2. Any maintenance or repair should be performed by a qualified, and certified technician.

ONE YEAR FREE PARTS:

Any part of the AVR which proves to be defective in material or workmanship within one year of purchase will be repaired or replaced with a new or functionally operative part.

WARRANTY IS NOT APPLICABLE TO:

1. Accidents occurring.
2. Resulting from faulty electrical wiring, not grounded electrical outlet, plug-in manipulation or any resultants, short circuit.

Model Number : _____ Capacity: _____

Serial Number : _____ Bill/D.O.No.: _____

Purchaser's Name & Address: _____

Telephone: _____

Date of Purchase/Delivery: _____

Dealer's Stamp:

