

Voltage Regulators

Safeguard your electronic devices from power surges and spikes. Protected outlets with sliding safety covers that provide reliable protection for your workstations, printers, broadband modems, home theater systems, and everyday household /office electronics.









COMPUTERS & APPLIANCES

PERIPHERALS

ELECTRONICS USB CHARGING STATION

Highlights:

- Automatically steps up low voltage and steps down high voltage to levels that are suitable for your equipment
- Prevents damage to your equipment from power surges and spikes
- Easy recovery from overloads; no need to replace a fuse
- True Regenerative Voltage Regulator
- Generator Compatible
- Five years Warranty

Voltage Regulators Specifications



MODEL		AB-R16082	AB-R12082	AB-R12042	AB-R1208USB2
Description		Automatic Voltage Regulator			
Capacity	VA / Watts	1600VA/800W	1200VA/600W	1200VA / 600W	1200VA / 600W
Regulation	Steps	2 Steps Regulation			
	Voltage	220 VAC			
Input	Voltage Range	176 VAC~273 VAC			
	Frequency	43 Hz ~ 67 Hz			
	Voltage	220VAC +/- 10%			
Output	Frequency	Same as Input			
	Built-in AVR	Single Boost & Buck			
	Waveform	Same as Input			
	USB Charger	N/A 5 USB ports 5v 2.1A			
	Response Time	1 Cycle			
	Outlets (universal)	8 NEMA 5-15R	8 NEMA 5-15R	4 NEMA 5-15R	8 NEMA 5-15R
	Circuit Braker	5A		5A	
Features	Surge Protection	180 Joules (Energy 10/100us)			
	Internet Protection	RJ-11: 20 Joules (Energy 10/100us)			
	Input Cable		1r	nt.	
	Protection	RJ-1	1		
	Altitude		< 5000 Meter		
Enviroment	Temperature	0° C ~ 40° C			
	Humidity	0% ~ 90% (Non-Condensing)			
	Audible Noise	< 40dB at 1 meter			
Dimension	Packing Measurement	183x120x95mm	183x120x95mm	170x75x103mm	207 x 134 x 93mn
Weight	Physical Weight	1.8kg	1.5kg	1.3kg	1.3kg

^{*}Specifications subject to change without notice.



AB-R1208USB2

The AB-R1208USB offers a compact design for a desktop setup. Its multi-function charging Hub allows to charge a tablet and a cellular phone at the same time with a convinient craddle that can accompdate both devices











