

FVR-1221USB/ FVR-1222USB

Forza's Automatic Voltage Regulator also known as line conditioner is the reliable solution that provides the right protection for your equipment 1200VA/600W



Forza's Automatic voltage regulator--also known as line conditioner--is the reliable solution that provides the right protection for your equipment against the damaging effects of power irregularities in the supply line.

In addition to its excellent stabilization capability, the FVR automatically corrects transient voltage fluctuations and filters out electrical noise to provide "clean", regulated AC power. Forza's FVR-1221USB/ FVR-1222USB is the perfect choice to enhance performance and safeguard your valuable components.

Highlights

- Automatic Voltage Regulator (AVR)
- Instantaneously switches to correct output voltage by closely monitoring the input voltage
- Power protection for all your sensitive electronics and peripherals in a space saving design
- User-friendly LED status indicators
- Built-in advanced thermofuse protection - it disconnects power when input voltage is dangerously high
- Overload protection circuit breaker
- Sleek and modern design
- Can be mounted on the wall, vertically or horizontally



1200VA

PROTECTION LEVEL 4

- + Breaker
- + Surge Protector
- + Voltage Protector
- + Voltage Regulator

MPN	FVR-1221 USB			FVR-1222 USB		
General						
Capacity	1200VA/600W					
Technology	CPU control					
Input						
Voltage	110V/115V/120VAC			220VAC/230VAC/240VAC		
Voltage range	88 -136VAC/ 92-142VAC/ 96-148VAC			176-272VAC/ 184-285VAC/ 240VAC/192-279VAC		
Frequency	150/60Hz (autosensing)					
Joules	320J					
Max spike current	4500A					
AC plug style	NEMA 5-15P					
Output						
Outlet type	8 NEMA 5-15R			8 Universal NEM A		
Voltage range	99-121VAC/ 103- 126VAC/ 108-132VAC			198-242VAC/ 207-253VAC/ 216-264VAC		
Frequency	50/60Hz					
Delay timer	2 sec - 10 sec - 30 sec					
Regulation steps (2)	1 boost / 1 buck					
Overload protection	Thermofuse					
USB charging port	Two 5V ports (2.4A max)					
Voltage regulation						
Voltage regulation	110VAC	115VAC	120VAC	220VAC	230VAC	240VAC
Boost	100VAC	105VAC	109VAC	200VAC	209VAC	218VAC
Buck	120VAC	125VAC	131VAC	240VAC	251VAC	262VAC
Visual indicators						
LEDs	2					
Power on	Green					
Boost	Green					
Buck	Green					
Overheat/cut-off	Green					
Environment						
Operating temperature	32-104°F					
Storage temperature	5-133°F					
Relative humidity	0-95% no condensing					
Audible noise	<40dB at one meter					
Physical appearance						
Switch	Toggle					
Housing	Flame retardant plastic					
Color	Black					
Color length	4.9f					
Dimensions	8x3.9x3.3in					
Weight	3.1lb					
Additional information						
Warranty	Two years					

