



Easy UPS 1 Ph BVS Series

For homes and small offices, there is a new category of UPS designed for essential power protection.

Easy UPS 1 Ph BVS Series is a versatile, high quality UPS developed to handle inconsistent power conditions while delivering the quality millions trust around the world.



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Life Is On

Schneider
Electric

Features of the Easy UPS BVS Series

Flexible design for both high and low powered devices

Capable of powering low power devices such as your modem, router, or VOIP as well as high power devices such as PCs, and gaming consoles.

Stay connected for hours, not minutes

Power your home router and/or modem allowing you to maintain your internet connection after safely shutting down your PC or other high power devices.

Automatic Voltage Regulation (AVR)

Corrects voltage dips and surges to safe levels which is especially important for regions with poor power. This also saves battery life by correcting sustained voltage fluctuations without losing battery power.

Reliable surge protection

Protects your valuable electronic devices against damaging lightning, surges and spikes.

Wall mounting sockets

Keyhole sockets for mounting the UPS in structured wiring closets, behind desks, in basements, and garages.

Wide outlet spacing

Allows you to connect bulky transformers without blocking other outlets.

Compact size

Accommodates installation in a variety of environments.

Intelligent off mode charging

Continues to charge the battery even when the UPS is off.

Cold start function

Allows you to reboot the UPS even when there is no utility power available.

Easy to use

One step battery connector.

Battery self diagnosis

Alerts users with the appropriate alarm for battery conditions.

2 Year warranty and always on customer service

Customer service is always there when you need it via phone support, online forums, and live chats with support agents.

UPS Model	BVS500	BVS650	BVS800	BVS1000 Nett
Output				
Power Capacity	300 W / 500 VA	375 W / 650 VA	450 W / 800 VA	600 W / 1000 VA
Output Voltage on Battery	230 VAC +/-10%			
Output Frequency Range (sync mode)	50 Hz or 60 Hz +/-1 Hz			
Topology and output waveform	Line interactive			
Output Connections	(4) Schuko/Universal battery backup outlets(6) IEC battery backup outlets			
Input				
Input Voltage Range	170-280 (V)			
AC Input Circuit Breaker	5:00 am		7:00 am	
AC Input Fuse	5:00 am		10:00 am	
Cord Length	1.5 (m)			
Input Connection	Schuko/IEC/Universal			
Batteries				
Battery Type	12 V / 4.5 AH X1	12 V / 7 AH x 1	12 V / 7 Ah x 1	12 V / 9Ah X 1
Typical Recharge Time	6-8 hours			
Runtime Estimates				
120 W Runtime (min)	5	10	15	17
180 W Runtime (min)	3	6	9	10
240 W Runtime (min)	0.5	2	2.5	2.5
Physical & Warranty				
Dimensions	9.25 cm x 16.05 cm x 30.5 cm			
Net weight	3.9 kg	4.5 kg	5.3 kg	5.7 kg
Warranty	2 years			