

NEUROPOWER

Powering Possibilities. Connecting Futures.



Automatic Voltage
Stabilizer (AVS)

AVS 3UK Series

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The AVS 3UK Automatic Voltage Stabilizer is the basic yet sufficient solution for maintaining stable and reliable power supply to your valuable electronics. With its advanced features and robust design, this voltage stabilizer ensures that your devices are protected from voltage fluctuations and power surges.

Choose the AVS 3UK Automatic Voltage Stabilizer for stable power protection, ensuring the longevity and optimal performance of your electronic devices. Experience peace of mind with a reliable power solution that safeguards against voltage fluctuations and delivers stable power at all times.



**GAMING
CONSOLES**



SOHO



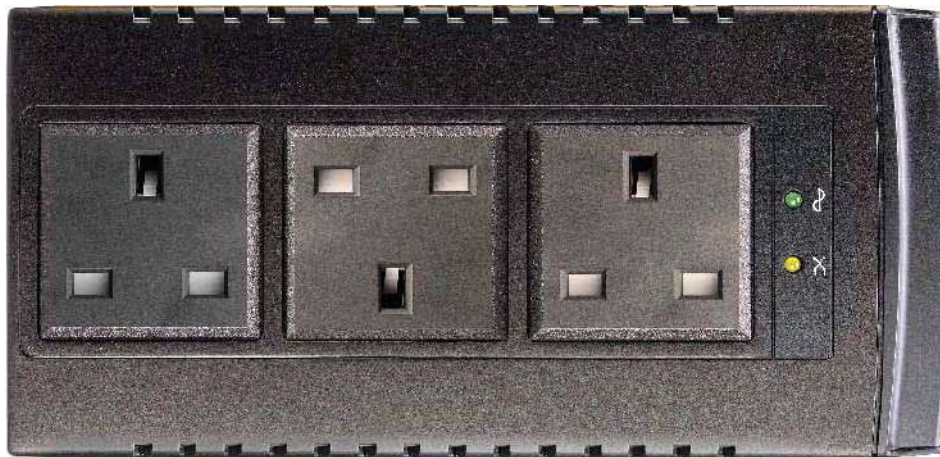
**DIGITAL
APPLIANCES**

AVS 3UK-1000 Series features

The ideal solution for low-power environments, providing reliable protection against power surges and spikes.

1. Offers a broad input voltage range for effective regulation

Designed to cater to small power scenarios, this solution serves as the perfect choice for preventing power surges and spikes. Its wide input voltage range ensures efficient regulation, providing stability and reliability to your electrical system.



Top view of AVS 3UK-1000 Series

2. 3 British sockets with a safety shuttle for secure and convenient power access.

Our product features three British sockets with a safety shuttle, ensuring a secure and convenient power connection. Stay powered up with ease and peace of mind.

3. Unmatched Voltage Control and Stability

Experience unparalleled output voltage regulation and stability with our advanced technology. Our system ensures that your devices receive a consistent and reliable power supply, minimizing the risk of voltage fluctuations and ensuring optimal performance.

4. Rapid Response to Voltage Fluctuation

Our solution delivers swift and efficient response to voltage fluctuations, ensuring uninterrupted performance for your devices. Experience stable and reliable power supply with our fast response system.

5. Integrated Thermal Protection for Transformer

Our solution incorporates advanced thermal protection technology to safeguard the transformer from overheating. With built-in thermal protection, our system ensures optimal performance and longevity, providing reliable power transmission.



6. Enhanced Surge Protection for Internet or Modem (RJ11)

Our cutting-edge solution features robust surge protection specifically designed for internet or modem connections (RJ11). With our integrated surge protection technology, you can safeguard your devices from damaging power surges, ensuring uninterrupted and secure connectivity.

7. Convenient Built-in USB Charging Port (0.5A)

Experience the convenience of our built-in USB charging port (0.5A), allowing you to effortlessly charge your devices without the need for extra adapters or power outlets. Stay powered up and connected wherever you are with this user-friendly feature.

● Technical Specification

Specification	Model	AVS 3UK
	Rating (VA)	1000
Input	Voltage (VAC)	220/230/240
	Voltage Range (VAC)	184-284
	Frequency Range (Hz)	50
Output	Voltage (VAC)	230
	Voltage Regulation (VAC)	± 10%
	Outlet	3 x British Sockets
	USB Charging Port	1 x 0.5A
Status Indicators	Boost & Buck	Yellow LED
	Normal	Green LED
Physical	Dimension, W x D x H (mm)	95 x 180 x 117
	Weight (kg)	1.5
Design Standards	Safety and EMC	CE

● Product specifications are subject to change without further notice

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