

Philips Uninterruptible power supply

Theatre director
12 outlets



SPB4230WA

# Simple, powerful, stackable

### Advanced battery back-up

This advanced battery back-up features s-OV technology to isolate, regulate and protect your connected home theater equipment. Offering genuine surge protection, it is the only UPS with UL surge protection listing.

#### Ideal for home theater systems

- 1-line splitter
- Data line/phone protection
- Phone/data jack
- 4 sets coax protection

#### Ultimate performance design

- 1000VA, 500W
- s-OV technology
- Automatic Voltage Regulator (AVR)
- \$1,000,000 connected equipment warranty
- Pure power noise filtration

#### **Built-in convenience**

- 8 ft power cord
- Right angle plug
- · Intelligent LCD panel



### **Specifications**

#### **Packaging**

- Quantity: 1
- Gross Weight: 13.721 kgTare Weight: 1.497 kgNet Weight: 12.224 kg
- Length: 52.2 cmWidth: 45.3 cmHeight: 15.9 cm

- **Outer Carton**
- EAN/UPC/GTIN: 1 06 09585 13211 2
- · Quantity: 2
- Gross Weight: 27.669 kg
- Tare Weight: 227 kg
- Net Weight: 27.442 kg
- Length (cm): 33.0 cm
- Width (cm): 46.6 cm
- Height (cm): 54.0 cm

## Highlights

#### 1-line splitter

These connectors route the telephone line through the surge protector and split the line to allow two devices to be connected. It offers the convenience of leaving two devices connected constantly even though they may not be used simultaneously

#### Data line/phone protection

These connectors accommodate either an RJ45 or an RJ11 cord. They route either line through the surge protector to guard against spikes and surges that may occur in the data or phone lines.

#### Phone/data jack

MOVs or sidactor are used for protecting the phone or network lines. They protect against surges/spikes through the phone or network lines.

#### 4 sets coax protection

Gold-plated connectors route the coaxial signal through the surge protector to protect the line from surges and spikes. Allows 4 cable devices to be plugged into the same unit. Gold connectors act to reduce noise (snow, vertical lines, etc) in picture and keep data safer from devices with cable modems.

#### 1000VA, 500W

This power rating advises how much total power you are able to back up without overloading the battery.

#### s-OV technology

This technology automatically senses an overvoltage and reacts quickly by completely disconnecting power from the main source, while continually delivering power to connected equipment from battery power. Power will be automatically reconnected to the main source once the surge event is over.

#### **AVR**

Provides consistently clean power. Adjusts power to the nominal level if the input power is a too high or low

#### \$1,000,000 equipment warranty

Protects your connected equipment for the life of the product.

#### Pure power noise filtration

Built-in filtering technology ensures the best performance from your components. It guards against signal interference and loss of data. The higher the dB rating the better the noise reduction.

#### 8 ft power cord

Provides power to the unit which can be 8 feet from the AC outlet.

#### Right angle plug

This flat design allows for more positioning options and lets furniture sit more closely to the wall.

#### **Intelligent LCD panel**

Illuminated display showcases all system operating information at a glance. Rotates 90° to accommodate vertical or horizontal positioning.



Issue date 2014-03-14

© 2014 Koninklijke Philips N.V. All Rights reserved.

Version: 1.1.6

Specifications are subject to change without notice. Trademarks are the property of Koninklijke Philips N.V. or their respective owners.

12 NC: 8670 000 29618 UPC: 6 09585 13211 5

www.philips.com