



Illustrative photo

The iPlug series is the ideal solution for protecting household and small office systems. Its compact size and versatility (push-button operation, LED status panel and user replaceable batteries), make iPlug easy to install within a domestic environment to protect systems from surges and blackouts.

When the mains fail, the load is powered from a pseudo-sine wave inverter, to provide sufficient runtime for computer system shutdown using PowerShield<sup>3</sup> software.

### Versatile, robust and contemporary design

The iPlug's compact and ergonomic design allow it to be easily installed in professional and domestic environments.

iPlug is extremely versatile and its innovative cable management feature ensures a tidy, easy to manage installation.

### Advanced communication

PowerShield<sup>3</sup> software allows for the safe shutdown of connected IT systems on mains power supply failure.

PowerShield<sup>3</sup> provides efficient and intuitive UPS management using bar chart displays for important operating information.

### Auto restart

The UPS automatically restarts upon the restoration of mains power after having shut down once the batteries have run out following a black out (Auto restart).

### Environmental protection

#### ECO Line

With energy savings in mind, the iPlug range features a shut-off button to reduce energy consumption during periods of prolonged inactivity.

### Application

LCD monitors, personal computers, video terminals, printers, scanners and fax machines.

### Features

- Compact and ergonomic
- 5 sockets protected against black-outs
- 3 sockets protected against overvoltage for the supply of loads with larger absorption loads e.g laser printers
- Ability to switch on the UPS without a mains power supply (Cold Start)
- User replaceable batteries (Battery Swap)
- USB interface
- Floor-standing or desktop installation
- Power-supply cable included
- Built-in short circuit protection
- Auto restart (when mains power is restored, after discharge of the batteries)
- GS/Nemko safety seal
- Available with French (2P+T), British, Schuko and Italian outlets.



SCHUKO  
SOCKET  
CEE 7/7P



FRENCH  
SOCKET  
CEE 7/5



ITALIAN  
SOCKET  
CEI 23/16



BRITISH  
SOCKET  
BS1363A

- PowerShield<sup>3</sup> supervision and shutdown software for Windows 8, 7, Hyper-V, 2012, 2008, Linux, Mac OS X
- Plug and play function

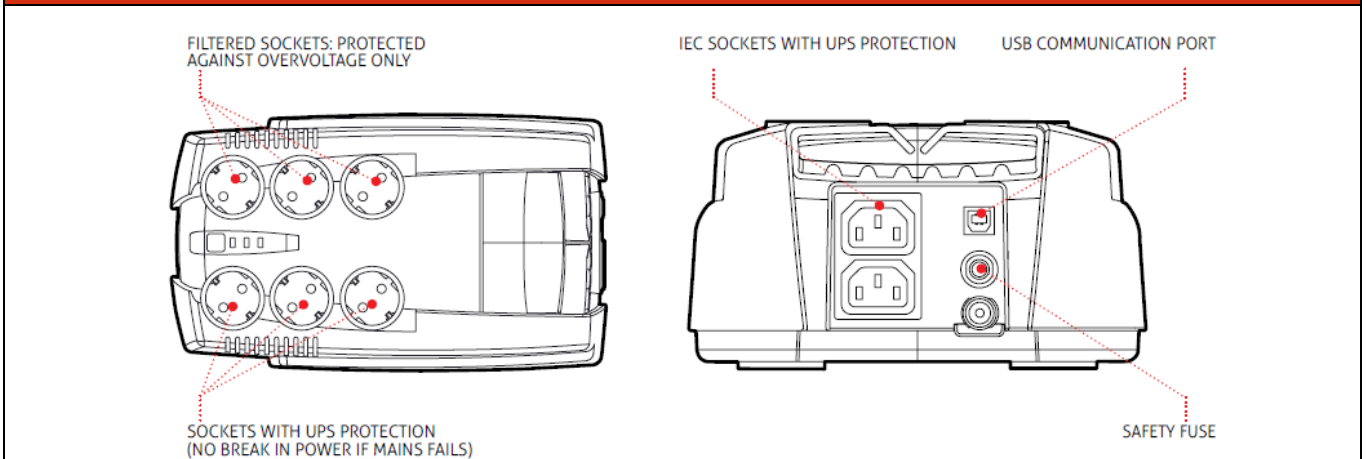
### 2-year warranty



## Technical specification

Models	IPG 600	IPG 800
Power	600VA / 360W	800VA / 480W
<b>Input</b>		
Nominal power	220 – 240 V <sub>AC</sub>	
Input voltage tolerance	230 V <sub>AC</sub> (+20/-25 %)	
Nominal frequency	50 / 60 Hz +/- 1 %	
<b>Output</b>		
Voltage during mains operation	230 V <sub>AC</sub> (+20/-25 %)	
Voltage during battery operation	230 V <sub>AC</sub> (+/-10 %)	
Frequency during battery operation	50 or 60 Hz (± 1%)	
Wave form	Pseudo sinusoidal	
<b>Batteries</b>		
Type	VRLA, AGM maintenance-free lead based	
Recharge time	6 - 8 hours	
<b>Other features</b>		
Net weight	3,7 kg	4,1 kg
Gross weight	4 kg	4,4 kg
Dimensions (w x d x h)	185 x 313 x 99 mm	
Dimensions of package (w x d x h)	260 x 380 x 140 mm	
Protections	Excessive low battery - overvoltage - short circuit	
Communications	USB	
Output sockets	6 sockets (Shuko or Italian or French or British) + 2 x IEC 320 C13	
Standards	EN62040-1-1, Directive 2006/95/EC, EN 62040-3, EN 62040-2, Directive 2004/108/EC	
Certificates	CE; GS/NEMKO on Shuko version	
Operating temperature	0°C / +40 °C	
Colour	Black	
Altitude and relative humidity	6000 m max altitude; < 95% non-condensing	
Equipment provided	Power cable, user guide	

## Details



A2B, s.r.o. reserves the right to change any specifications without prior notice (V092016)

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