



PERSONAL  
COMPUTERS



# Plug Dialog

## 350-550 VA single-phase

Plug Dialog 350-550 VA



The PLUG DIALOG range is the ideal solution for small office and home systems (SOHO) requiring over voltage and mains failure protection.

The compactness, versatility (a push-button switch with LED-based mimic panel and user-replaceable batteries) and functionality of the PLUG DIALOG allow it to easily fit into any small office and home environment. When the mains fails, connected loads are powered with a pseudo sinewave supply from the inverter. For additional security users can download a version of the PowerShield<sup>3</sup> UPS monitoring and control software.

#### LOAD CONFIGURATOR

Load type	Power (VA)*
Personal computer	250
LCD Monitor	70
15" Monitor	150
Scanner, printer	200
Modem,TV,DVDreader,PlayStation,Hi-Fi,Phone,Fax	50
Laser printer**	200

\*Average estimated value. \*\*Use the PLUG DIALOG filtered power output.

#### CHARACTERISTICS

- Maximum compactness
- 3 sockets with mains fail protection
- 1 socket with filtering for powering loads such as laser printers
- Integrated protection for telephone line/modem
- Cold Start capability: the UPS can power up without a mains supply present
- User replaceable batteries
- USB interface
- Can be placed on a desktop, floor or be wall-mounted
- Input supply and telephone cable included
- Short-circuit protection
- Auto restart (on mains return, after batteries have discharged)
- GS/TÜV marks
- Available with French (2P+T), UK or Schuko sockets

#### ADVANCED COMMUNICATION

- PowerShield<sup>3</sup> monitoring and shut-down software for Windows 2008, Vista, 2003, XP; Linux, Mac OS X and Sun Solaris
- Plug and Play function

2 YEAR WARRANTY



Adept Power Solutions Ltd

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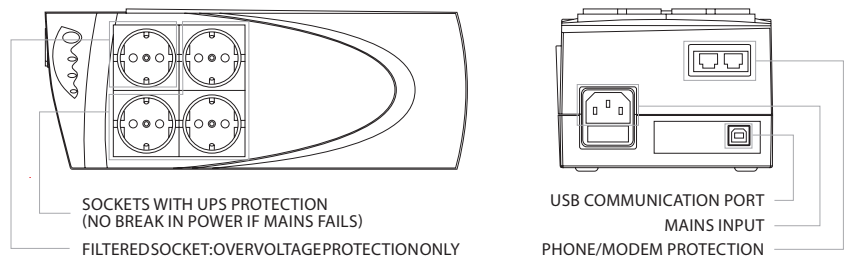
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MODELS	PDG 400	PDG 600
POWER	350VA/225W	550VA/335W
INPUT		
Rated voltage	230 Vac	
Voltage range	188-262 Vac	
Frequency	50/60 Hz	
OUTPUT		
Voltage on mains operation	230 Vac	
Frequency on battery operation	50 or 60 Hz	
Waveform from battery/inverter	Pseudo sinewave	
BATTERIES		
Type	VRLA AGM Maintenance-free lead-acid	
Recharge time	6-8 h	
ENVIRONMENTAL		
Weight (kg)	3	3.1
Dimensions (HxWxD) (mm)	88 x 120 x 320	
Tel/Modem protection	RJ11/45 connectors	
Communication	USB interface	
Compliance	EN 62040-1-1 and Directive 2006/95/EC; EN 62040-3 EN 62040-2 and Directive 2004/108 EC	
Marks	CE; GS/TÜV	
Operating temperature	0°C ÷ +40°C	
Colour	Graphite grey	
Altitude and relative humidity	6000 meters max. elevation, < 95% non condensing	
Accessories provided	1 input supply cable, telephone cable	



PDG 400 - PDG 600



TECHNICAL DETAILS

