



Personal computers
Scanners, printers, modems
TV, DVD readers, Playstation, Hi-fi
Phone, fax



Plug DIALOG

350-550VA single-phase

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 sine wave supply from the inverter and battery supply. For additional security users can download a version of the **PowerShield²** UPS monitoring and control software from a RIELLO UPS website at www.ups-technet.com

LOAD CONFIGURATOR

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

*Average estimated value

**Use the Plug DIALOG filtered power output

CHARACTERISTICS

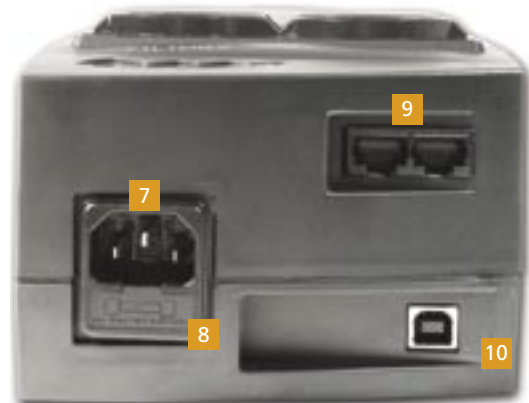
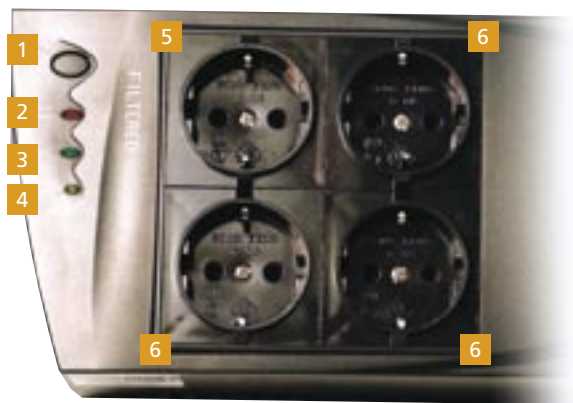
- maximum compactness
- 3 sockets with mains fail protection
- 1 socket with filtering for powering loads such as laser printers
- integrated protection for telephone line/modem
- cold start capability: the UPS can power up without a mains supply present
- user replaceable batteries
- USB interface
- 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 plugs.

ADVANCED COMMUNICATION

- **PowerShield²** monitoring and shut-down software for Windows 95-OSR2, 98, NT 4.0, Me, XP, 2003
- Plug and Play function.

2-YEAR WARRANTY





1. Main Switch On/Off
2. Battery fault or overload (flashing) shutdown (permanent)
3. UPS on with mains present (permanent)
4. UPS operating on battery power (flashing)
5. Filtered socket: overvoltage protection only
6. Sockets with UPS protection (no break in power if mains fails)

7. Mains input
8. Input fuse
9. Phone/modem protection
10. USB communication port



| MODELS | PDG 400 | PDG 600 |
|---------------------------------|--------------------------------------------------------------|-------------------|
| POWER | 350VA/225W | 550VA/335W |
| INPUT | | |
| Rated voltage | 230 Vac | |
| Voltage range | 188-262 Vac | |
| Frequency | 50/60 Hz auto sensing | |
| OUTPUT | | |
| Voltage on mains operation | 230 Vac | |
| Frequency on battery operation | 50 or 60 Hz | |
| Waveform from battery/inverter | Pseudo sinewave | |
| BATTERIES | | |
| Type | Maintenance free sealed lead-acid | |
| Recharge time | 6-8 h | |
| ENVIRONMENTAL | | |
| Tel. protection | RJ45 connectors | |
| Communication | on USB interface | |
| Safety compliance | EN 62040-1-1 and Directives 72/73 EEC, 93/68 EEC, EN 62040-3 | |
| EMC conformance | EN 62040-2 and Directives 89/336 EEC, 92/31 EEC, 93/68 EEC | |
| Marks | CE; GS/TÜV | |
| Operating temperature | 0 ÷ 40 °C | |
| Colour | Graphite grey | |
| Elevation and relative humidity | 6000 meters max. elevation, 0-95% non condensing | |
| Accessories provided | 1 input supply cable, telephone cable | |
| Weight (kg) | 3 | 3.1 |
| Dimensions (hwd) (mm) | 88x120x320 | |
| Back-up (min) | 7-16* | 6-27* |

* According to load applied.