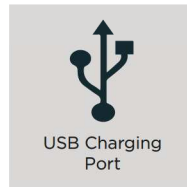
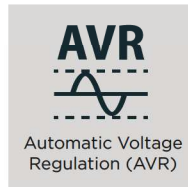
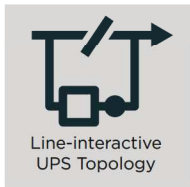


BR700ELCD/BR1000ELCD



BRICK UPS WITH LCD DISPLAY



The GreenPower UPS with multifunction LCD readout, providing immediate access to power information

Perfect for home, SOHO office and office applications, the BRICS LCD Series is a compact UPS which adopts line-interactive topology with Automatic Voltage Regulation (AVR) function to offer stabilized AC power output. The products' multifunction LCD readout clearly displays information of power and battery conditions. This series also features a cable collector and wall-mount design, allowing you to maintain a tidy and flexible workspace.

APPLICATION

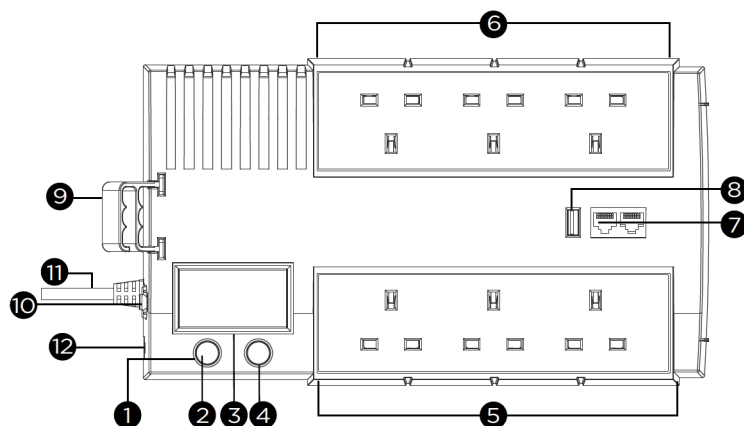
- Home
- Office
- SOHO Office

SERIES FEATURES

- Line-interactive UPS Topology
- Automatic Voltage Regulation (AVR)
- Surge and Spike Protection
- LCD Status Display
- Brick Form Factor
- Energy Saving Technology
- USB Charging Port
- Phone/Fax/Modem/DSL/Network Protection
- PowerPanel® Management Software

PRODUCT CALLOUTS

- 1 . Power On Indicator
- 2 . Power On/Off Switch
- 3 . LCD Display Panel
- 4 . Function Button(s)
- 5 . Battery Backup & Surge Protected Outlets
- 6 . Surge Protected Outlets
- 7 . Communication Protection Ports RJ11/RJ45
- 8 . USB Charging Port
- 9 . Cable Collector
- 10 . Input Circuit Breaker
- 11 . AC Input Power Cord
- 12 . USB Port



BR700/1000ELCD



TECHNICAL SPECIFICATIONS

| Model Name | BR700ELCD | BR1000ELCD |
|--|--|--|
| General | | |
| UPS Topology | Line-interactive | Line-interactive |
| Energy Saving Technology | GreenPower UPS™ Bypass Technology | GreenPower UPS™ Bypass Technology |
| Input | | |
| Nominal Input Voltage (Vac) | 230 ± 10% | 230 ± 10% |
| Input Voltage Range (Vac) | 165 - 290 | 165 - 290 |
| Input Frequency (Hz) | 50 ± 5, 60 ± 5 | 50 ± 5, 60 ± 5 |
| Input Frequency Detection | Auto-sensing | Auto-sensing |
| Rated Input Current (A) | 3.18 | 4.55 |
| Input Connector Type | UK | UK |
| Output | | |
| Capacity (VA) | 700 | 1000 |
| Capacity (Watts) | 420 | 600 |
| On Battery Waveform | Simulated Sine Wave | Simulated Sine Wave |
| On Battery Voltage(s) (Vac) | 230 ± 10% | 230 ± 10% |
| On Battery Frequency (Hz) | 50 ± 1%, 60 ± 1% | 50 ± 1%, 60 ± 1% |
| Automatic Voltage Regulation (AVR) | Single Boost, Single Buck | Single Boost, Single Buck |
| Overload Protection | Circuit Breaker | Circuit Breaker |
| Outlet(s) - Total | 6 | 6 |
| Outlet Type | UK x 6 | UK x 6 |
| Outlet(s) - Battery & Surge Protected | 3 | 3 |
| Outlet(s) - Surge-Only Protected | 3 | 3 |
| USB Charging Port(s) | 1 | 1 |
| USB Charging Current (A) | 1 | 1 |
| Typical Transfer Time (ms) | 4 | 4 |
| Battery | | |
| Runtime at Half Load (min) | 9 | 6 |
| Runtime at Full Load (min) | 1.5 | 1 |
| Typical Recharge Time (Hours) | 8 | 8 |
| User Replaceable | Yes | Yes |
| Battery Type | Sealed Lead-acid | Sealed Lead-acid |
| Replacement Battery Pack | RBP0083 | RBP0117 |
| RBP Quantity (pcs) | 1 | 1 |
| Surge Protection & Filtering | | |
| Surge Suppression (Joules) | 125 | 125 |
| EMI/RFI Filtration | Yes | Yes |
| Phone/Network Protection RJ11/RJ45 (Combo) | 1-in, 1-out | 1-in, 1-out |
| Management & Communications | | |
| LCD Panel | Yes | Yes |
| LED Indicators | Power On, Line Mode, Battery Mode, Low Battery | Power On, Line Mode, Battery Mode, Low Battery |
| HID Compliant USB Port(s) | 1 | 1 |
| Audible Alarms | Battery Mode, Low Battery, Overload, UPS Fault | Battery Mode, Low Battery, Overload, UPS Fault |
| Power Management Software | PowerPanel® Personal | PowerPanel® Personal |
| Physical | | |
| Form Factor | Brick | Brick |
| Physical Size - UPS Module | | |
| Dimensions (WxHxD) (mm.) | 166 x 118 x 288 | 166 x 118 x 288 |
| Weight (kg.) | 5.3 | 6.5 |
| Environmental | | |
| Operating Temperature (°C) | 0 - 40 | 0 - 40 |
| Operating Relative Humidity (Non-condensing) (%) | 0 - 90 | 0 - 90 |
| Online Thermal Dissipation (BTU/hr) | 71 | 102 |
| Certifications | | |
| Certifications* | CE | CE |
| RoHS | Yes | Yes |

*Certifications may vary according to different regions. Visit www.cyberpower.com for more information.
#All specifications are subject to change without notice.