Fire-Resistance UPS with The Most Durable Capability For Protection

CyberPower®
Reliability. Quality. Value.

Featuring with the best-in-class fireproof plastic housing, the BU series UPS provides an outstanding fire-resistance capability to minimize the possible damages of valuable assets in case of any fire incident. With CyberPower's innovative Battery Management Technology, it significantly increases the battery efficiency therefore a longer battery life. The configurable alarm allows users to switch ON/OFF the audible alarm when UPS is on battery mode to avoid any disturbance. Its generator compatibility provides an extensive application scenario during power outage.

With the built-in Automatic Voltage Regulation (AVR) stabilizes the AC signal and maintains a safe voltage, it allows the UPS to maintain safe power levels through Boost & Single Buck function for the connected equipment without resorting to battery power.

Applications

- Home and Home Office
- Home Theater System
- Small Office

Series Features

- Automatic Voltage Regulation (AVR)
- Auto-Restart/Auto-Charge
- Generator Compatible
- Fire-Resistance Capability
- Configurable Alarm
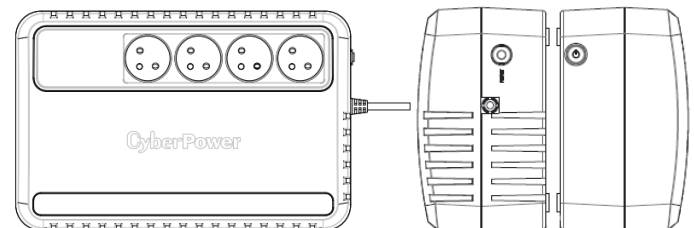- Battery Management Technology
- Flexible Placement

| AVR | Generator Compatible | Flexible Placement |
| Fire-Resistance | Configurable Alarm | Auto-Restart/ Auto-Charge |
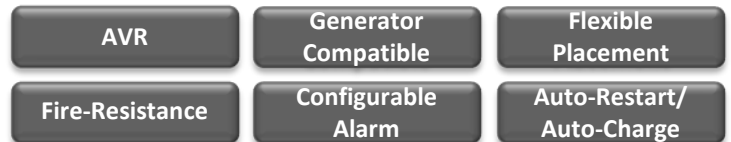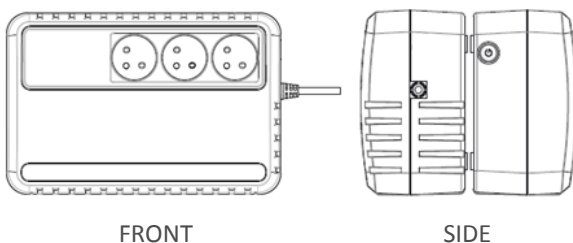
BU600E-FR

FRONT   SIDE

BU1000E-FR

FRONT   SIDE

CyberPower®
Reliability. Quality. Value.

Technical Specification

Model	BU600E-FR	BU1000E-FR
Capacity (VA)/(Watts)	600/360	1000/600
Input		
Voltage Range	165~280Vac	
Nominal Frequency	50/60Hz +/- 3Hz (Auto-sensing)	
Output		
On Battery Output Voltage	Simulated Sine Wave at 220Vac +/-5%	
On Battery Output Frequency	50 Hz +/-1%	
Overload Protection	Breaker/Fuse	
Physical		
Total # of UPS Receptacles	3	4
Dimensions(H x W x D)(mm)	91.5 x 158 x 240	110.5 x 190 x 290
Weight (kg)	3.8	6.9
Battery		
Sealed Maintenance Free Lead Acid Battery	RBP0043 x1	RBP0046 x2
Typical Recharge Time	8 Hours	
Runtimes		
50W/120W Load (mins)	34/18	74/45
Status Indicators		
Indicators	Power On / Using Battery	
Audible Alarms	On Battery, Low Battery, Overload, Fault	
Management		
Auto-Charger	Yes	
Auto-Restart	Yes	

Packaging Content:
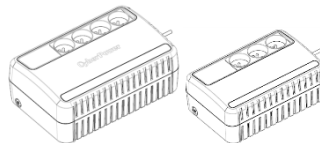
Product

User Manual

DISTRIBUTED BY:

CyberPower's Manufacturing Facilities are **ISO 9001:2000**, **ISO 14000**, and **QC080000** Approved

CE

AVR
AUTOMATIC VOLTAGE REGULATOR

FIRE-RESISTANCE
CAPABILITY