



# Uninterruptible power supply | Monolith | 1000VA | 600W

Product code: 53972

Qoltec offline UPS emergency power supply is a modern and economical device that ensures stable operation of connected electronic devices even in the event of a power failure. The duration of a power supply with a 100W load is 25 minutes. The UPS protects connected devices against loss and voltage drop in the network and excludes the possibility of damage in the event of overvoltages in the electricity network, also protects against overloads and short circuits. The Qoltec offline UPS will meet the requirements of anyone who wants to have control over the stable operation of their devices regardless of fluctuations in the mains supply. Thanks to the highest quality and wide range of operation, it is an ideal solution for powering desktops and other peripheral devices at home or in the enterprise, as well as in educational institutions and offices.

## TECHNICAL DATA

INPUT VOLTAGE	110 VAC to 120 VAC or 220 VAC to 230 VAC
OUTPUT VOLTAGE	110 VAC to 120 VAC or 220 VAC to 230 VAC
WAVE FORM	Simulated sine wave
RUNTIME (100W)	25 min
USABLE POWER	600 W
RATED CAPACITY	1000 VA
LOAD TYPE	Personal computer and other PC peripheral devices
AC VOLTAGE RANGE	140-300 VAC
AC FREQUENCY	50 Hz to 60 Hz (Auto sensing)
OUTPUT FREQUENCY (BATTERY)	50 Hz to 60 Hz 1 Hz
TRANSFER TIME	2-6 ms
OUTPUT SOCKETS	2 x french
BATTERY	Lead-acid battery
BATTERY VOLTAGE	13.7 V
BUILT-IN BATTERY	1x12V / 9Ah

**CHARGING TIME** 4-6 hours recover to 90% capacity

**STORAGE TEMPERATURES** -15 C to +45 C

**OPERATING TEMPERATURE** 0°C to 40°C

**RELATIVE HUMIDITY** 0% to 90%

**SAFETY** Overload  
Discharge  
Overcharge  
Short Circuit Protection  
Under/Overvoltage Protection

**USAGE** PC, terminal, small load devices

**ADDITIONAL INFORMATION** Compact size and ergonomic design: it can be placed on a desktop or other convenient location  
Stylish case with LED indicators  
Perfect protection for overload, short circuit, over voltage, low voltage and overheating  
Double boost and AVR for voltage stabilization  
Excellent microprocessor control optimizes reliability  
Off mode charging and cold start function  
The fastest charging capacity  
Line mode, battery mode and fault alarm  
Auto restart while AC is recovering  
Eco friendly and user friendly  
Low transfer time <5ms  
Frequency auto adaptive  
Low maintenance cost  
Wide input range  
Easy installation

**NOISE** 35dB ( 1 meter from front panel)

**DIMENSIONS** 279 x 101 x 142 mm

**WEIGHT** 4.9 kg

**WARRANTY** 24 months

**EAN CODE** 5901878539720