EMERGENCY POWER SUPPLY | UPS

https://www.goltec.com/product/emergency-power-supply-ups?ups-line-interactive&goltec-uninterruptible-power-supply-monolith-650va-360w-1



Qoltec Uninterruptible Power Supply | Monolith | 650VA | 360W

Product code: 53772

The Qoltec Line Interactive UPS is a state-of-the-art unit that ensures stable operation of the connected computer even in the event of a power failure.

It will meet the requirements of anyone who wants to have control over the stable operation of their device regardless of fluctuations in the mains supply.

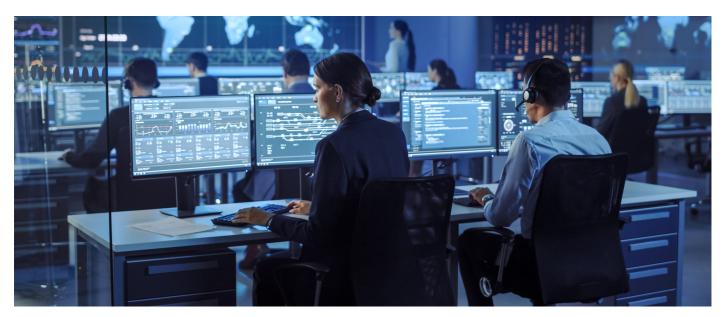
DISCOVER SAFE ENERGY



Each of us has more than once had to deal with voltage drops at home or at work. Sometimes their only result is the need to restart the computer. But how many times, as a result of such an event, have you lost important data not saved on the disk or encountered a device crash? If you are not familiar with the above situations, we have a solution for you, thanks to which the problems of power outages or voltage drops will not concern you. Uninterruptible power supply UPS from Qoltec, is a solution that provides a constant supply of energy necessary for stable operation of your computer.

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EFFICIENT AND STABLE OPERATION



The UPS is equipped with a maintenance-free battery, guaranteeing you stable operation during an emergency power supply to your computer. During this time you will save important data on the disk or finish the next level of your game. The process of charging the battery to 90% capacity, is 6 hours.

A SOLUTION WORTH YOUR ATTENTION



Our solution additionally offers:

- automatic voltage regulation (AVR) it is not only a stable power supply and less battery consumption, but most importantly it protects your device from too high/low voltage,
- cold start you are able to turn on, for example, a computer by plugging into the UPS itself. This allows you to quickly, for example, copy important files to a USB flash drive at any time,
- overload and short circuit protection,
- USB port thanks to the power supply management software, you monitor the power supply in real time and adjust it to your needs,

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CONFIDENCE BACKED BY WARRANTY



Do you care about the high quality of the product you buy? Our solutions will meet your expectations. Each Line Interactive UPS we offer comes with a 24-month warranty valid from the date of purchase.

TECHNICAL DATA

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Producer	Qoltec
Power	650VA/360W
UPS type	Line Interactive
Type of load device	PC, terminal, small security devices
Wave form	Simulated sine wave
Transfer time	4 - 8 ms
Input voltage	140 V ~ 300 V
Output voltage	220 V 10%
Range voltage	Input voltage range: 140 Vac ~ 300 Vac Output voltage: 220 V 10% Input frequency: 50/60 Hz 1 Hz
Built-in battery	Yes
Capacity	7Ah
Battery voltage	12V
Battery quantity	1
Charging time	4 - 6h to 90% capacity
Backup time	14 minutes
Screen	No
Sockets	2 x French 1 x EU
Noise level	less than 40dB
Safety	Overload protectionAgainst dischargeAgainst overcharging
Color	Black
Operating temperature	0°C ~ 40°C
Operating temperature Storage temperatures	0°C ~ 40°C -15°C ~ 45°C
Storage temperatures	-15°C ~ 45°C
Storage temperatures Relative humidity	-15°C ~ 45°C 0%-90%
Storage temperatures Relative humidity Additional information	-15°C ~ 45°C 0%-90% Led Diodes
Storage temperatures Relative humidity Additional information Housing color	-15°C ~ 45°C 0%-90% Led Diodes Black Data processing centers Industrial and manufacturing environments Medical centers
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Storage temperatures Relative humidity Additional information Housing color Usage Dimensions Package depth / length [mm] Package width [mm] Package height [mm]	-15°C ~ 45°C 0%-90% Led Diodes Black Data processing centers Industrial and manufacturing environments Medical centers Applications where operational reliability is required 280 x 90 x 140 mm 142 325
Storage temperatures Relative humidity Additional information Housing color Usage Dimensions Package depth / length [mm] Package width [mm] Package height [mm] Net weight [kg]	-15°C ~ 45°C 0%-90% Led Diodes Black Data processing centers Industrial and manufacturing environments Medical centers Applications where operational reliability is required 280 x 90 x 140 mm 142 325 221 4,800
Storage temperatures Relative humidity Additional information Housing color Usage Dimensions Package depth / length [mm] Package width [mm] Package height [mm] Net weight [kg] Gross weight [kg]	-15°C ~ 45°C 0%-90% Led Diodes Black Data processing centers Industrial and manufacturing environments Medical centers Applications where operational reliability is required 280 x 90 x 140 mm 142 325 221 4,800 5,100

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