

Qoltec Desktop Power Supply 60W | 12V | 5A | 5.5*2.5 | +power cable

Product code: 50799

The Qoltec 60W desktop power supply is a reliable and efficient power source for devices requiring 12V. It offers a stable 5A current, making it suitable for monitors, routers, and other compatible devices. The standard 5.5 2.5 mm plug ensures wide compatibility, and the compact design makes it easy to use on a daily basis. A power cord is included.

A SOLUTION DEDICATED TO YOU



Low energy consumption and high efficiency

Is reliability crucial for you? **Choose a desktop power supply 60W, 12V, 5A with a 5.5*2.5 plug** . It is ideal for home or office use, as a main or additional power supply. Whether you need to work, study, play or travel, the Qoltec power supply will ensure smooth and safe operation of your device. It is made of the highest quality materials, and **the technologies used in it allow for low energy consumption and high efficiency.**

The set includes a power supply with a power cable and Velcro for organising the cable, allowing you to adjust the length of the cable to your needs.

POWER SUPPLY MATCHING FOR YOUR LAPTOP – WE LEND A HELPING HAND



Rules for selecting the right power supply unit
You can minimise forced downtime by following a few simple rules listed in this paragraph.
Remember!
The basic parameters can be found on the **label** located on the bottom of the device marked as **INPUT** or on the nameplate of the original power supply described as **OUTPUT**. These will be: **POWER (W), VOLTAGE (V), CURRENT (A).**
The following points will dispel any doubts that may arise when choosing equipment:
1. **POWER** (W) **–** this number represents the **minimum value** that the new power supply should have. There is nothing to prevent you from using a product with **higher power**. This will reduce the load on the power supply, and therefore it will generate less heat.
2. **INTENSITY** (A) **–** as in the case of POWER, the value on the new power supply may be **equal to or higher than** that specified on the rating label.
3. VOLTAGE (V) **–** the number for this parameter is more strictly required. Only a fluctuation of +/- 0.5V is permitted.

The last and equally important issue is the **PLUG, which must be identical to the original**. The size given refers to the outer diameter and the inner diameter of the pin. If a comparison based on the photo provided is not sufficient, an accurate **measurement** will be necessary to ultimately **confirm your choice**.

YOUR CHOICE MATTERS



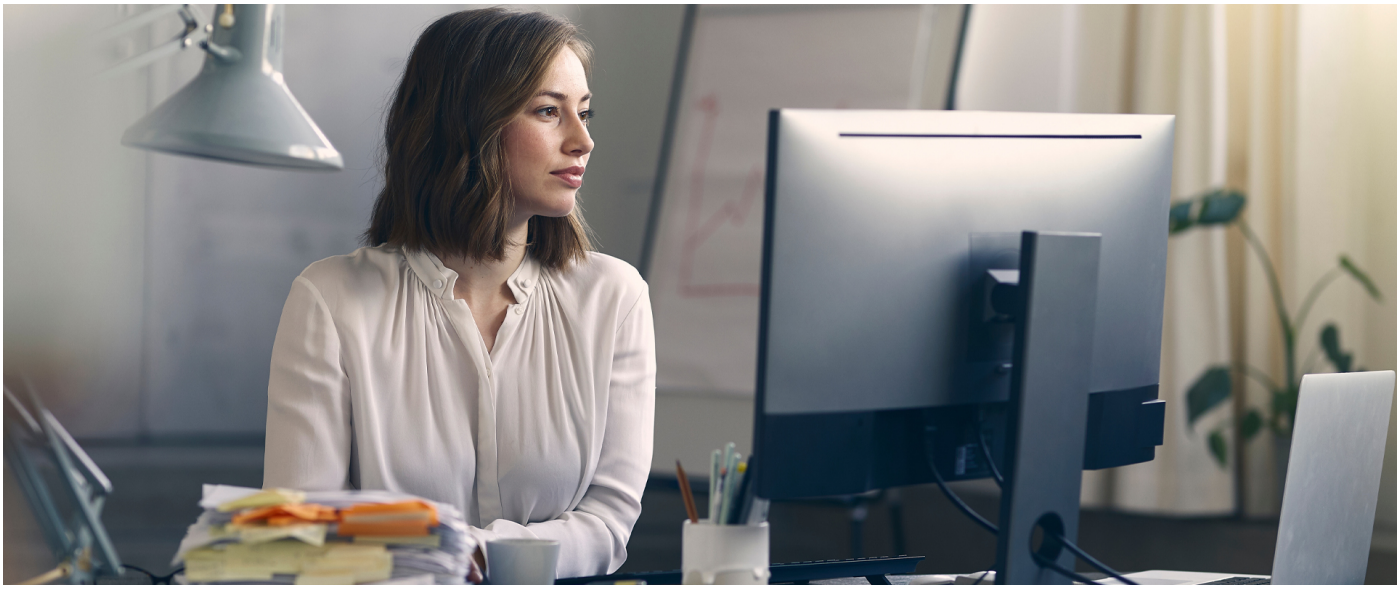
Safety, reliability, performance and efficiency
It is very important to choose the right power supply for your laptop model, as it affects several key aspects, such as:
- reliability – ensuring a stable and uninterrupted power supply,
- safety – minimising the risk of laptop overheating or battery damage,
- performance – ensuring sufficient power for the laptop to work effectively,
- energy and efficiency – high energy efficiency of the power supply can help reduce energy consumption and costs associated with laptop use.

SAFE POWER IN A UNIVERSAL DESIGN



Power supply stability thanks to built-in protections
Invest in safety – it never loses its value. Made from the highest quality materials, the Qoltec power supply is worth your attention. It will ensure the expected **stability** of operation thanks to special safety features:
- overvoltage protection: protects against too low or too high voltage,
- overload protection: protects against power line overload,
- short circuit protection: protects against short circuits in the power supply circuit,
- thermal protection: protects against damage caused by overheating.

TRUST BACKED BY WARRANTY



Product comes with a 3-year warranty
Looking for a high-quality product? **Our solutions will meet your expectations.** Each of our monitor power adapters comes with a 36-month warranty from the date of purchase.

TECHNICAL DATA

Producer	Qoltec
Usable power	60W
Input voltage	220 - 240 V
Output voltage	12V
Output current	5A
Frequency	50 - 60 Hz
Plug type	5.5 * 2.5 mm
Cable length	~1.13m
Usage	Monitor, router, decoder, network equipment
Safety	- Overvoltage protection - Overload protection - Short-circuit protection - Overheating protection
Additional information	AC / DC power supply intended for telecommunications equipment and for automatic data processing equipment and devices for these machines. Level VI
OTHER PARAMETERS	
Colour	Black
Dimensions (D/L x W x H)	55 x 130 x 30 mm
Package	Box
Package contents	1 x Power adapter 1 x Warranty card 1 x User manual
Package depth / length [mm]	240
Package height [mm]	130
Package width [mm]	50
Net weight [kg]	0.351
Gross weight [kg]	0.405
Warranty	36 months
EAN code	5901878507996