



Qoltec Power adapter for Samsung monitor 42W | 14V | 6.5*4.4 | +power cable

Product code: 51773

A network power adapter for your monitor guarantees safe power and usage. It can be used at home or work and features multiple protections to safeguard your connected laptop. It is characterized by high efficiency, reducing energy consumption.

We invite you to explore our full range of power adapters.

RELIABLE POWER SUPPLY FOR PERFECT IMAGE QUALITY



Low energy consumption and high efficiency

We understand how important image quality is to you, and unexpected screen flickering can bring your work to a halt. A **stable power supply** is crucial for the proper and safe functioning of your monitor. By choosing a Qoltec power adapter, you receive a **modern product** made from high-quality materials, ensuring **continuous and reliable operation**. It's perfect for use at home or work, as a primary or backup power source. The innovative technologies used allow for **low energy consumption and high efficiency**.

The set includes a power cable and a strap that lets you adjust the cable length to your needs. It is compatible with **Samsung** monitors.

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



Guidelines for selecting the right power adapter for your monitor

You can minimize downtime by following a few simple rules outlined in this section.

Remember!

The basic parameters can be found on the monitor's **label** marked as **INPUT** or on the original adapter's rating plate as **OUTPUT**. These include: **POWER** (W), **VOLTAGE** (V), and **CURRENT** (A). The following points will clarify any doubts you may have when choosing the right equipment:

1. **POWER** (W) – This number represents the **minimum value** your new adapter should have. There's no problem using an adapter with a **higher power**. This will reduce the load and heat generation.
2. **CURRENT** (A) – Just like with **POWER**, the value of the new adapter can be **equal to or higher** than what's listed on the monitor's rating plate.
3. **VOLTAGE** (V) – This value is more strictly required. Only a **0.5V deviation** is acceptable.

The last, but equally important factor is the **PLUG**. It's essential! Here, there are no exceptions – **it must be identical to the original**. The size given refers to the outer diameter and the inner diameter of the pin. If visual comparison isn't enough, a precise **measurement** will ensure **you make the right choice**.

SAFE POWER IN A UNIVERSAL FORM



The stability of a monitor's power adapter requires a range of protections

Invest in safety – it's always valuable. Built from the highest quality materials, the Qoltec power adapter is a product worth your attention. It will ensure the **stability** of your work thanks to special protections: - **Overvoltage protection**: guards against low or high voltage, - **Overload protection**: safeguards against power line overload, - **Short circuit protection**: prevents short circuits in the power circuit, - **Thermal protection**: protects against damage caused by overheating.

YOUR CHOICE MATTERS



Reliability, safety, and efficiency are key aspects when selecting a monitor power adapter

Choosing the right power adapter for your laptop is crucial , as it affects several key aspects, such as: - **laptop reliability** – ensuring stable and uninterrupted power supply, - **safety** – minimizing the risk of overheating or battery damage, - **efficiency** – providing sufficient power for efficient laptop operation, - **battery life** – ensuring proper charging and discharging cycles for optimal battery longevity, - **energy and efficiency** – high energy efficiency of the power adapter helps reduce power consumption and operating costs.

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	42W
Plug	6.5 * 4.4 mm + pin
Designed for brands	Samsung
Input voltage	220 - 240 V
Output voltage	14V
Output current	3A
Frequency	50 - 60 Hz
OTHER PARAMETERS	
EAN code	5901878517735