

Ensure the right power



The ATX motherboard standard is **the most frequently chosen by users all over the world**. Its popularity is due to clearly defined dimensions and convenient location of ports. The task of the ATX power supply is to provide a stable voltage to the device. In addition, our product offers:

- **1800W power**: allowing the use of the power supply in cryptocurrency miners or efficient computer systems,
- **active cooling system**: extremely efficient during operation,
- **protection system**: short circuit, overvoltage, overload,
- **30000 hours of trouble-free operation**: this is a guarantee of the highest quality,
- **quality confirmed by certificates**: CE, RoHS,
- **eco box** - our company makes every effort to protect the environment in the best possible way, thus the presented model is packed in an elegant biodegradable box.

Active cooling



Power supplies with an active cooling system are **extremely efficient** and used in **computers or cryptocurrency miners with high power**. The principle of their operation is very simple and consists in the **continuous operation of the fan** inside the device.

Confidence confirmed by a warranty

Do you care about the high quality of the product you buy? **Our solutions will meet your expectations**. Each of the power supplies we offer is covered by a 24-month warranty valid from the date of purchase.

Technical data

| | |
|-----------------------------|---|
| Producer | Qoltec |
| Usable power | 1800 W |
| Input AC | 180 - 240 V, 15 - 8 A , 47 - 63 Hz |
| Fuse | 25 A |
| Standard | ATX |
| Cooling system | 140 mm fan |
| PFC | Active (PFC) |
| Pins | PCI-E 6+2 (8pins) – 16 pcs MOLEX – 5 pcs SATA – 8 pcs ATX 20+4 (24) pins – 1 pcs ESP / ATX 12V 2x4 (8) pins – 1 pcs |
| MTBF | 30000 hours |
| Safety | Short Circuit Protection (SCP) Overcurrent Protection (OCP) zabezpieczenie przed przegrzaniem (OTP) Under Voltage Protection (UVP) Over Power Protection (OPP) Over Temperature Protection (OTP) |
| Usage | Cryptocurrency miners, servers |
| Additional information | ATX power supplies are designed only for telecommunications equipment and automatic data processing equipment. Due to the technological process, cable lengths may vary +/- 5-10% |
| Colour | Black |
| Dimensions (D/L x W x H) | 85 x 150 x 165 mm |
| Package contents | Power supply ATX Warranty card |
| Package depth / length [mm] | 120 |
| Package width [mm] | 295 |
| Package height [mm] | 205 |
| Net weight | 2,3750 kg |
| Gross weight | 2,5700 kg |
| Certificate | CE, ROHS |
| Warranty | 24 months |
| EAN code | 5901878503486 |

| VOLTAGE | 3.3V | 3.3V | 12V | -12V | 5VSB |
|---------|-----------|-----------|-------------|-------------|--------------|
| AC | 20A >130W | 20A >130W | 138A >1656W | 0.5A / 3.6W | 2.5A / 12.5W |

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