



## Qoltec TFX power supply 350W | 80PLUS | Monolith APFC

Product code: 50173

TFX power supply is a device characterized by a reliable. Ensured trouble-free working your computer. Additionally offers:

- efficient cooling system,
- a number of security features,
- quality confirmed by a certificate

### TAKE CARE OF THE RIGHT POWER SUPPLY

The driving force of a computer to work are its components - motherboard, graphics card, processor and other elements. In order to ensure the proper and failure-free operation of all components, you must ensure their reliable power supply. The more demanding components, the more efficient power supply you need. The Qoltec brand has prepared for you a wide selection of products among which you will find the right model for you.

### ENSURE THE RIGHT POWER

TFX power supplies are designed for small enclosures with a small facility of space inside. The task of the device is to provide a stable voltage to the computer. In addition, our product offers:

- active support system - extremely efficient during work,
- protection system against: short circuits, high current, too high or too voltage, thermal,
- quality confirmed by certificates: CE, RoHS.

### ACTIVE COOLING

The 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

You value the quality of purchased equipment so our projects and solutions are focused on meeting your expectations. Each Qoltec ATX power supply is covered by 24 months warranty.

TECHNICAL DATA

Producer	Qoltec
Standard	PS - TFX
Usable power	350 W
Power factor correction	Active (APFC)
Mainboard power connector	TC 20 + 4 pin EPS 12 V 8+4 pin + 4 pin
Certified efficiency	80 PLUS
Power connections	3 x SATA 1 x MOLEX
Cooling system	Fan 80 mm
Safety	Short Circuit Protection (SCP) Overcurrent Protection (OCP) Over Voltage Protection (OVP) Under Voltage Protection (UVP) Thermal (OTP)
Additional information	Due to the technological process, cable lengths may vary +/- 5-10%
Dimensions	174 x 85 x 64 mm
Colour	Grey
Net weight [kg]	0.8730
Gross weight [kg]	0.8830
Certificate	CE, ROHS
Warranty	24 months
EAN code	5901878501734

VOLTAGE	+3.3V	+5V	+12V	+12V2	-12V	+5VSB
VOLTAGE REGULATION	+/-5%	+/-5%	+/-5%	+/-5%	+/-10%	+/-5%
CURRENT	6A	7A	12A	12A	0.3A	2A