

Darkflash DK151 LED θήκη υπολογιστή (μαύρη) + 3 ανεμιστήρες RGB

darkFlash · EAN 4710343793915

Machine translation from Polski. In case of doubt the manufacturer's original manual prevails.

Darkflash Computer Case

DK151

User Manual

Accessories

Power Supply Screw

Support

Motherboard Screw

Hard Drive Screw

Power Supply Installation

Motherboard Installation

Supports ATX/M-ATX/ITX formats

Align the screw holes with the case and screw in the screws.

Fan Layout and Installation:

Top 120 mm*2

Front 120 mm*3

Rear 120 mm*1

Water Cooling Layout:

Front 360 mm

Rear 120 mm

Water Cooling Layout:

Front 360 mm

Rear 120 mm

The LED strips on the front panel can be activated by connecting the power supply SATA cable.

Hard Drive Installation Location

Align the screw holes and screw in the screws.

POWER BUTTON

Headphones

+ Microphone

Safety Notes

- Installation should be performed by individuals with appropriate technical knowledge of PC construction.
- To avoid damaging the computer, avoid touching contacts, wires, and electronic components. Minimize contact with electronic components.
- The manufacturer is not responsible for damages and injuries caused by failure to follow safety instructions and information contained in this user manual.
- The product and its packaging should be kept out of reach of children and pets. The packaging includes plastic wrap, which a child could suffocate on while playing.
- Mechanical stress on the product is prohibited - strong shocks, impacts, drops, or crushing the product may cause damage.
- The product is not allowed to operate under unfavorable conditions. Unfavorable conditions primarily include: exposure to direct sunlight, high or very low ambient temperatures, strong vibrations, high humidity, environments with gases, dust, or flammable and aggressive liquids.
- If the product has been damaged or stored for an extended period under poor or unfavorable conditions, safe operation of the device is not possible. Use of the product must be discontinued immediately, and for safety reasons, it should be secured against reuse.
- Before assembling the computer, consider the user manuals of all components that will be inside the case.
- Wear gloves to prevent accidents during the installation of components.
- Do not apply excessive force during installation, as this may cause serious damage to the case.
- Incorrect connection of cables and wires may cause fire due to a short circuit. When connecting, refer to the instructions of the other components.
- Be careful not to block ventilation openings.
- Do not insert hands or other objects into the case while the computer is operating. This poses a risk of injury to the hand or damage to the device.
- The case should remain closed during computer operation, and the side panels should be properly secured with screws.
- Under no circumstances should the product and power cables be handled with wet or damp

hands. This poses a risk of fatal electric shock.

- In case of doubts regarding operation, safety, or connecting the product, please contact the Manufacturer or a qualified professional.
- All maintenance, adjustment, and repair work on the product may only be carried out by a qualified person in a specialized facility.

Environmental Protection

Used electronic equipment marked in accordance with the European Union directive must not be disposed of together with other municipal waste. It is subject to selective collection and recycling at designated points. By ensuring its proper disposal, you prevent potential negative consequences for the natural environment and human health. The system for collecting used equipment complies with locally applicable environmental protection regulations regarding waste disposal. Detailed information on this topic can be obtained from the municipal office, waste management facility, or the store where the product was purchased.

The product meets the requirements of the so-called New Approach directives of the European Union (EU) concerning issues related to user safety, health protection, and environmental protection, identifying hazards that should be detected and eliminated.