

natec 45W USB-C Grayling User Manual

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INSTALLATION

- 1. Connect AC power cord with the AC adapter and plug in to the power source.
- 2. Plug in the USB-C connector to your laptop.

SAFETY

- The power adapter should not be used to charge a device other than the one it was designed for.
- The power adapter is designed for indoor use only. Do not expose the adapter to the weather.
- Protect the power adapter from heat and humidity (including during storage).
- The substrate on which the adapter is placed should be dry.
- Do not use the adapter on flammable surfaces or surfaces that impede ventilation.
- Flooding / getting the adapter wet can lead to a short circuit and electric shock.
- Do not insert any objects through the gaps in the case. Doing so risks short-circuiting the components, resulting in the risk of fire and electric shock.
- Do not open or repair the device or carry out maintenance work. Unauthorized repair or disassembly will void the warranty and may result in damage to the device, with the risk of electric shock.
- All maintenance work should be performed by a qualified service technician at an authorized service facility.
- If the adapter is dropped or bumped, it may cause damage to the adapter, scratch the case, or otherwise cause product failure.
- The adapter is not intended for use by children or persons with limited physical, sensory or mental abilities.

 Use it only under the supervision of a parent or legal guardian responsible for safety.
- · Keep the adapter out of the reach of children.
- The connection socket should be close to the adapter in an easily accessible place.
- It is forbidden to pull the power cord or wrap it tightly around the adapter for transportation.
- · Keep the power cord away from heat sources and sharp edges.
- When the adapter is found to be hot, immediately disconnect it from the power supply and let it cool down.
- In the specific case of a fire, it is unacceptable to extinguish a plugged-in adapter with water, as there is a risk
 of electric shock or death. Unplug the adapter from the wall outlet and from the laptop if it is safe to do so, or
 cut off the power supply.

Extinguish electrical devices with an approved powder extinguisher at a safe distance.

CAUTION!

- Before using the power adapter, read the manual and follow the instructions.
- The manufacturer is not responsible for damage caused by the use of the power adapter not in accordance with its intended use, improper operation or repair by unauthorized persons.
- Before use, make sure that the connector end fits your device and that the specification of the power adapter is in accordance with the technical requirements of your laptop.
- Connect the power adapter to a power outlet with a voltage compatible with its specifications.
- Before each use, check the power adapter, cord and power outlet for signs of external damage. If damaged, do not use the power adapter.

SPECIFICATION

Input	110 V – 240 V 50/60 Hz 1.0A Max
Output	5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/2.25A
Maximum power	45 W
Efficiency	90%
Protection	OL/OV/OC/SC/OT

WARRANTY

• 2 year manufacturer's warranty.

GENERAL

C E The safe product, conforming to the EU requirements.

The WEEE symbol (the crossed-out wheeled bin) using indicates that this product in not home waste. Appropriate waste management aids in avoiding consequences which are harmful for people and environment and result from dangerous materials used in the device, as well as improper storage and processing. Segregated household waste collection aids recycle materials and components of which the device was made. In order to get detailed information about recycling this product please contact your retailer or a local authority.



ROHS The product is made in accordance with RoHS European standard.

븨 Class 2 appliance

For indoor use only. Avoid exposure to external heat sources, sunlight, dust, corrosive chemicals, and moisture.

The symbol of lighting in equilateral triangle means high voltage hazard. Caution! Risk of electric shock.

CUSTOMER SUPPORT



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Documents / Resources



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References

- NATEC | natural born technology
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