

Φορτιστής δικτύου Blitzwolf BW-S31 2xUSB-A, 4xUSB-C, PD, 240W.

BLITZWOLF · EAN 5907085527529

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

Blitzwolf Network Charger

BW-S31

User Manual

BlitzWolf BW-S31 240 W GaN 6-Port Charging Station

Model: HW186

Input: AC 100-240 V/50-60 Hz 2.5 A

Output: max. 240 W

USB Ports: 6 ports (4 USB C + 2 USB A)

Type C1/C2: PD3.1 5 V/3 A, 9 V/3 A, 12 V/3 A, 15 V/3 A, 20 V/5 A,
28 V/5 A

PPS: 3.3-21 V/5 A 140 W (max.)

C1+C2: 100 W+65 W

Type C3/C4: 5 V/3 A, 9 V/3 A, 12 V/3 A, 15 V/3 A, 20 V/3.25 A PPS
3.3-21 V/3 A
65 W (max.)

PPS 3.3-21 V/3 A 65 W (max.)

C3+C4: 65 W + 65 W

USB-A1/A2: QC3.0 5 V/3 A, 9 V/3 A, 12 V/3 A, 20 V/3 A 60 W (max)

A1+A2: 15 W + 15 W

Contents of the package

- 1x charger
- 1x user manual
- 1x power cable

Warnings and safety information

All information regarding operation and usage can be found in the user manual or on the product label. Before using the product, familiarize yourself with its content and follow the

instructions provided. Also, review the following information before use:

User safety

1. Use the charger as intended – Chargers are designed to charge specific devices, such as phones, tablets, batteries, or wireless devices. Using the charger for other purposes may lead to damage to the charger or the devices being charged.
2. Check the condition of the charger before use – Ensure that the charger has no visible damage, such as cracks, abrasions, damaged plugs, or cables. A damaged charger may lead to short circuits or overheating, which poses a hazard.
3. Compatibility with the device – Ensure that the charger is compatible with the device you wish to charge. Use only appropriate chargers for the specific device, according to its technical specifications.

Precautions

1. Protect the charger from moisture – Chargers, especially car and wall models, are not resistant to water or moisture. Avoid using them in humid environments or exposing them to water.
2. Avoid overloading power outlets – When plugging the charger into an outlet, ensure that you do not overload the electrical system. Excessive load may cause a short circuit or overheating.
3. Protect the charger from overheating – While using the charger, ensure that it is properly ventilated and not exposed to overheating. Overheating of the charger may lead to damage and also pose a fire hazard.

Safe usage

1. Do not leave the charger unattended – Never leave the charger unattended while it is charging a device. Always check the charging status to avoid overloading or overheating.
2. Protect the charger from mechanical damage – Chargers, especially wireless models, should be stored in a way that prevents mechanical damage, such as crushing, losing, or soiling.

Usage rules in appropriate conditions

1. Use the charger at appropriate temperatures – Avoid using chargers in places with extreme temperatures, as they may affect the performance and safety of the device.
2. Do not expose the charger to strong vibrations – For car chargers, avoid exposure to strong vibrations that may lead to equipment damage.
3. Charging in a dry place – Particularly for wireless chargers, ensure that the surface on which the charger operates is dry and clean to ensure proper charging.

Maintenance instructions

1. Regularly check the condition of the cable and plug – Regularly inspect the condition of the charger's wires and plugs. Ensure that they are not damaged or worn. A damaged cable may lead to short circuits or poor charging quality.
2. Cleaning the charger – The charger should be regularly cleaned by removing dust, dirt, and other contaminants. Use a soft, dry cloth for this purpose. Avoid using damp cleaning agents.
3. Check the power supply voltage – Ensure that the power supply voltage to which you connect the charger is in accordance with its requirements. Voltage that is too high or too low may damage the charger or the device.

Safe disposal

1. Disposal of damaged chargers – Used or damaged chargers should be disposed of in accordance with applicable regulations regarding electronic recycling.
2. Recycling materials – Many components of chargers, such as plastic housings, metal connectors, and wires, are suitable for recycling. Contact local recycling points to find out how to properly dispose of the used device.
3. Do not throw the charger in regular waste containers – Contact electronic waste collection points that handle the recycling of such devices.

Declaration of conformity

The products have been designed in accordance with the safety requirements specified in Regulation (EU) 2023/988 on general product safety, ensuring their compliance with applicable safety and health standards for users.

Environmental protection

Used electronic equipment marked in accordance with the European Union directive must not be placed 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 waste equipment collection system complies with locally applicable environmental protection regulations regarding waste disposal. Detailed information on this 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 safety of use, health protection, and environmental protection, which define hazards that should be detected and eliminated. This document is a translation of the original user manual created by the manufacturer. Detailed information about the

distributor/manufacturer warranty conditions is available at
<https://serwis.innpro.pl/gwarancja>.

The product should be regularly maintained (cleaned) by the user or through specialized service points at the user's cost and responsibility. In the absence of information about necessary periodic maintenance or service actions in the user manual, the user should regularly, at least once a week, assess the deviation of the product's physical condition from that of a physically new product. If any deviation is detected or identified, urgent maintenance (cleaning) or service steps should be taken. Failure to properly maintain (clean) and respond upon detecting a state of deviation may lead to permanent damage to the product. The guarantor is not responsible for damages resulting from negligence.

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