

Nexus Charging Station

Safety and User Guide



This guide gives the key information that you will need to install, set up and use your Nexus Charging Station. For more information, see our website www.nexus-lights.com.

The Nexus Charging Station is specifically engineered to power your Nexus devices efficiently. It is designed to integrate into both the Nexus Shapes Hardcase and the Nexus Uplight Flightcase. Capable of charging up to 18 devices simultaneously, it features a Truel power input and an M10 thread on the back, enabling secure installation.



This product is for professional use only. It is not for household use. Use caution when operating.

Read this guide carefully before using the Charging Station and operating Nexus Lights products. Include this guide with the product if you give, rent or sell them to another user.

Bear in mind that this guide cannot address all possible dangers and applications. For complete safety and user information for this product, refer to our website www.nexus-lights.com.

Included items

The Nexus Charging Station is supplied with:

- TRUE1 mains power input cable
- This user guide

Optional accessories

The following accessories are available to order:

- Nexus Shapes Hardcase
- Nexus Uplight Flightcase

Technical data

- Input voltage: 100-240 V, 50/60 Hz
- Maximum power consumption: 300 W
- Output voltage via USB-C connectors: 5 V
- Maximum power output per USB-C connector: 15 W
- Primary fuse: T5A 250V 5*20
- IP rating: IP20
- Size: 24 x 10 x 15 cm
- Weight: 1.6 kg

Installation

You can easily place your Nexus Charging Station in a dedicated case to charge your Nexus Lights fixtures, or you can simply set it on the floor wherever needed. Alternatively, you can mount the Charging Station on a truss with a rigging clamp fastened to the Charging Station's M10 thread.

If you install the Charging Station in a location where it can cause injury or damage if rigging hardware fails, secure it against falling by fastening an approved safety cable to the Charging Station's handles and to a secure anchoring point.

Charging

Nexus Lights fixtures will begin charging automatically as soon as you connect them to the Nexus Charging Station.

Charge Nexus lighting fixture batteries fully before storing the fixtures. Partially charged batteries lose capacity. Charge the battery every six months when the fixture is not in use.



Safety

- Use the Nexus Charging Station to charge only Nexus lighting fixtures
- Follow all applicable safety regulations when installing and using the Charging Station.
- When installing the Charging Station in a location where it may cause injury or damage if it falls, secure it against falling by using a safety attachment passed through the Charging Station's handles.
- Do not locate the Charging Station in a place where the device or cables can present a tripping or falling hazard.
- Do not apply power to a product or charger that is damaged or deformed.
- Do not connect the Charging Station to a product that may be damaged or faulty.
- Do not connect the Charging Station to a product that is wet.
- Charge Nexus products in a dry area only.
- Do not allow the Charging Station to become wet.
- The Charging Station contains no user-serviceable parts.
 Do not try to open or modify it, or you will void the warranty.
- Use only accessories that are approved for use with Nexus products.
- Check that all mains power cables and connectors are in perfect condition and rated for the environment and the current requirements of connected devices.

- The Charging Station can become hot during normal operation. Take precautions to prevent accidental physical contact with the product. Allow to cool before handling
- Ensure free airflow and adequate ventilation around the Charging Station during use.
- Do not operate the Charging Station in high temperatures or direct sunlight.
- Recharge Nexus product batteries immediately when they are discharged.
- Charge Nexus product batteries at an ambient temperature of between 15° C (59° F) and 35° C (95° F).
- Leave the Charging Station's container or flightcase open during charging.
- If a Nexus product battery becomes faulty or will not hold a charge, contact your retailer or distributor for replacement.
 Do not try to replace the battery yourself.
- Respect all applicable laws and regulations for the transport, storage and disposal of batteries.
- Send the Charging Station to an authorized recycling center at the end of its lifetime. Do not dispose of the product with household waste. Send the product's packaging for recycling.

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For technical support please contact your retailer or distributor.

www.nexus-lights.com

