# Nexus Uplight
## Safety and User Guide

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

The Nexus Uplight is a wireless, rechargeable battery-powered light that creates exceptional brightness and gives great color accuracy.

The Nexus Uplight delivers beautiful, static, colorful lighting powered by a powerful 40 W RGBL LED. It offers stunning brightness and rich illumination, making it ideal for everything from small rooms to large venues — all at a budget-friendly price.

Nexus Lights can be controlled using a Bluetooth device or via the Nexus Bridge Tx, a Wireless DMX hub.

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

Read this guide carefully before 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, see our website *www.nexus-lights.com*.

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### Included items
The Nexus Uplight is supplied with:
- USB-C cable
- This user guide

### Optional accessories
The following accessories are available to order:
- Mounting yoke
- IR remote control
- Hardcase for storage

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### Technical data
- Voltage: 5-12 V
- Battery: Li-Ion 8000 mAh
- Operation time: Adjustable via app, up to 24 hours
- Operating environment: Indoor and temporary outdoor use
- IP rating: IP65
- Size: 9 x 9 x 18.5 cm / 3.6 x 3.6 x 7.3 ins.
- Weight: 1.6 kg / 3.6 lb.

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### Installation
Nexus Lights can be used in any orientation in permanent or temporary indoor locations and in temporary outdoor locations.

You can install your Nexus Uplight using the separately available Yoke accessory with a range of mounting options.

You can also simply stand the Nexus Uplight on a surface. You can use the adjustable foot (see photo) to adjust the angle of the Uplight.

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### Charging
Connect a Nexus Light to power via its USB-C connector, using either a standard USB charger (not included) that can supply minimum 1 amp power or the optional Nexus Lights Charging Station (not included).

**Charge the product to 100 % before using it for the first time!**

Nexus Lights indicate charging status as follows:
- LED pixel flashing red to green: charging in progress, indicates charging level.
- LED pixel constant white: charging process finished, 100% charged.

Charging status is not visible during normal operation.

### Switching on/off and pairing
Nexus Lights have one multi-function button:
- Press and hold for 1 second to turn the Nexus Light on and enter pairing mode. Press and hold for 1 second to turn off.
- Press and hold for 3 seconds to enter Manual Mode. Once in Manual Mode, the fixture displays its first color. Press the button to cycle through the different colors. Press and hold for 3 seconds to exit Manual Mode.

Nexus Lights link to each other using our iQ.Mesh network. No minimum distance to the Master device is required, as the signal is relayed to/from the Master by the devices in the network. You must simply make sure that your phone or tablet is close to the Master device.

## Safety

- Follow all applicable safety regulations when installing and using this product.
- When installing the product in a location where it may cause injury or damage if it falls, secure it against falling by using a safety attachment.
- Do not operate the product in high temperatures or direct sunlight.
- Do not apply power to a product or charger that is damaged or deformed.
- Do not connect a charger to a product that may be damaged or faulty.
- Do not connect a charger to a product that is wet.
- Charge the product in a dry area only.
- Do not allow a charger to become wet.
- The product contains no user-serviceable parts. Do not try to open or modify it, or you will void the warranty.
- Do not stare directly into the light output. Looking into the output at close range may cause eye injury or irritation.
- Be ready for the product to light up suddenly when a command is sent via remote control, a signal is lost or external power is switched off.
- Do not look at the LEDs with a magnifying glass or other optical instrument that may concentrate the light output.
- Use only optical accessories that are supplied or approved by Nexus Lights.
- The product 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 product during use and during charging.
- Do not illuminate surfaces and objects that are less than 0.3 m / 1 ft. from the product.
- Keep the product away from flammable or volatile materials.
- This product contains a rechargeable lithium-ion battery rated 5–12 V, 8000 mAh.
- Do not expose the battery to fire or heat. Protect it from physical shocks. Do not allow it to come into contact with water. Do not short-circuit a lithium-ion battery or you may cause a battery explosion and fire.
- Recharge the battery immediately when it is discharged.
- Charge the battery at an ambient temperature of between 15° C / 59° F and 35° C / 95° F.
- Leave the product's container or flightcase open during charging.
- Charge the battery fully before storing the product. Partially charged batteries lose capacity. Charge the battery every six months when the product is not in use.
- If the 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 product to an authorized recycling center at the end of its lifetime. Do not dispose of the product or battery with household waste. Send the product's packaging for recycling.