



NEEWER Bi-Color Handheld LED Tube Light



Modelis: 10105245

Gamintojas: NEEWER

EAN: 6976831839338

Prekės kodas: 560811

72.99€

NEEWER Bi-Color Handheld Tube LED Light

The NEEWER BI-COLOR is a professional lighting tool designed for video recording. This handheld tube-shaped LED light offers dual-color light, allowing for precise adjustment of color temperature to suit a variety of scenarios. It is a flexible solution for content creators, videographers, and photographers who need a portable light source. The tube-shaped design makes it easy to direct the light beam in challenging lighting conditions. The product is suitable for both studio and outdoor use, supporting a creative approach to any video production.

Connectivity

Connectivity options in these types of devices are crucial for integrating them with other elements on set. Wireless control access makes it easy to precisely adjust lighting parameters from a distance. Various communication protocols, such as Bluetooth or Wi-Fi, can increase flexibility and ease of use. Seamless synchronization with mobile apps or other controllers streamlines creative processes.

Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš įsigyjant rekomenduojame pasitikrinti aktualią informaciją.

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Appropriate connectivity options ensure quick adaptation to dynamically changing production conditions.

Thoughtful design

A robust construction is the foundation of the durability and reliability of professional lighting equipment. The materials used in production affect weight, resistance to mechanical damage, and resistance to external conditions. A well-designed housing protects internal components from dust and moisture. The lamp's ergonomic shape and balance are crucial for comfort during prolonged use. The well-thought-out design allows for easy mounting on tripods or other mounting systems, increasing versatility.

Convenient power supply

The power supply system in portable LED lights determines their practicality and runtime in the field. A sufficiently high-capacity battery allows for long photo sessions without the need for frequent recharging. The ability to run on mains power expands the range of studio applications for the light. Fast charging and battery replacement options increase the device's operational flexibility. Optimal power management ensures the stability and efficiency of the emitted light throughout the entire service life.

Controls and Mechanics

An intuitive interface and precise switches and adjustment mechanisms are key to working effectively with the light. Ergonomically placed buttons and dials allow for quick changes to lighting parameters. The smooth operation of the mounting mechanisms ensures stable and secure positioning of the device. Sturdy switches guarantee reliability even during intensive use on set. Efficient mechanics facilitate precise adjustment of the beam angle and intensity, which translates to high-quality final shots.

For your comfort

The lamp's ergonomics directly impact comfort and reduce fatigue during prolonged use. The proper balance and shape of the handle allow for a secure and stable grip on the device. The low total

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weight minimizes strain, which is important in dynamic scenes. Access to all control functions without having to change your grip streamlines your work. Ergonomic solutions translate to greater control over the light and more effective creation of the desired shots.

Lighting Characteristics

Key lighting parameters determine the versatility and quality of the visual effects generated by the lamp. Dual-color capability allows for flexible adjustment of the color temperature to match the surroundings or the intended mood. A wide range of light intensity adjustment allows for precise control over scene exposure. A high color rendering index (CRI) ensures natural and accurately reproduced colors of objects. Flicker-free light stability is essential for professional video recordings, eliminating unwanted effects.

Included

- inflatable LED lamp
- magnetic stand
- USB-C charging cable
- storage bag
- user manual

Manufacturer	Neewer
Model	GC21B
Dimensions before inflation	22 x 12 x 2.5 cm
Length when inflated	90 cm
Weight	260 g
Material	TPU, silicone
Maximum power	21 W
Power input	Type-C 5 V/3 A
Battery capacity	7.4 V 2500 mAh 18.5 Wh
Number of LEDs	320
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CRI	95
Color temperature	2700-6500 K
Maximum light intensity	1300 LUX/0.5
Brightness range	0%-100%
Charging time	120 min
Operating time	50 min at 100% brightness

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