



NEEWER RGB1200 LED Light



Modelis: 10103804

Gamintojas: NEEWER

EAN: 6921268813611

Prekės kodas: 576900

264.99€

NEEWER RGB1200 LED Light

The NEEWER RGB1200 is an advanced 60W LED light designed for videographers, photographers, and streamers who demand flexibility and precise control over lighting. Equipped with as many as 1,056 LEDs, it offers impressive brightness of up to 22,000 lux at a distance of 0.5 m, while the wide color temperature range from 2,500 K to 8,500 K and full 360° RGB color space allow you to create both natural and striking, creative scenes. Thanks to its high CRI97+ and TLCI98+ ratings, the light accurately renders colors, which is crucial during video shoots and photo sessions. Its sturdy aluminum construction, the option of AC or battery power, and extensive control options make the RGB1200 ideal for both professional studio use and mobile work.

Precise light control and extensive adjustment capabilities

Advanced linear PWM dimming technology developed by NEEWER allows you to adjust brightness across the full range from 1% to 100% without abrupt changes or loss of control over the light. Even

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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the minimum brightness remains stable and corresponds to 1%, giving you much greater freedom when setting the mood of a scene or working in darker spaces. A wide color temperature range allows you to easily adapt the lighting to the surrounding conditions, while full RGB opens the door to creating colorful effects, mood lighting, or dynamic shots styled for film, gaming, or advertising productions.

Special Effects and Music Synchronization

The light is equipped with 18 scene effects, 17 of which support preset saving, significantly speeding up work on repetitive projects. A wide range of creative lighting effects is at your disposal, helping you build the scene's atmosphere without the need for additional accessories. The music synchronization mode is particularly impressive, dynamically adjusting the light to the rhythm, volume, and tone of the sound. The GM Correction feature allows for additional adjustment of green and magenta hues, making it easier to achieve even more precise color matching during professional productions.

Stable, flicker-free light

The NEEWER RGB1200 provides consistent light output without color shifts or flicker, making it ideal for recording dynamic scenes and high-frame-rate shots. The light is designed to operate at shutter speeds below 1/4000 s, a feature that will be appreciated by both videographers and photographers shooting high-speed bursts or slow-motion footage. The stability of the light results in a more professional look for your footage and eliminates issues typically seen with weaker light sources.

Advanced app and system control

The RGB1200 works with the NEEWER app, which utilizes Infinity Connectivity technology to allow simultaneous control of multiple lights from a smartphone. The system lets you control device settings from up to 20 meters away and organize them into 8 groups, supporting up to 255 devices at once. The built-in 2.4G module and 99 channels also allow for convenient control of compatible NEEWER lights without the need for a network. The model works with the SL90, RGB1, RGB C80, and CB60 RGB series, among others, allowing you to build extensive lighting systems tailored to various productions.

Robust construction and convenient adjustment

The housing, made of aerospace-grade aluminum alloy, is highly durable and effectively dissipates heat, allowing the light to operate stably even during long sessions. The included U-shaped bracket allows for full 360° adjustment of the beam angle, and the light itself can operate both vertically and horizontally. The four-leaf light barn doors help precisely control the direction and spread of the light, while the matte diffuser effectively softens the sharpness, allowing for a more natural effect.

Power It Your Way

The light can be powered directly from a wall outlet using the included AC adapter, which is ideal for long studio sessions. For on-location shoots, the RGB1200 also supports one or two NP-F750 or NP-F970 batteries, providing greater mobility and freedom of operation without access to a power outlet. An additional advantage is support for wireless OTA (Over the Air) updates, which allow you to conveniently transfer new software directly from your smartphone to the light. The kit includes one light; batteries and a lighting stand must be purchased separately.

Included

- RGB1200 light
- Power cord
- Power adapter
- Carrying case
- User manual

Manufacturer	Neewer
Model	RGB1200
Number of LEDs	1056
Input voltage	15 V DC, 4.8 A
Maximum power	60 W
Illuminance	22,000 lx/0.5 m, 7,300 lx/m

Dimming range 0–100%

Color temperature 2,500 K–8,500 K

CRI 97+

GM value -50–50

Color angle 0–360°

Saturation 0–100%

Channels 00–99

Battery type NP-F batteries

Dimensions 342 x 336 x 71 mm

With tripod: Yes, Adjustable intensity: Yes, GPSR Link: https://psr-assets.innpro.pl/photo_and_accessories/sg_photo_and_accessories_photographic_studio.pdf, Gross weight: 4080, Net weight: 3900, Box length: 40,00, Box width: 11,00, Box height: 39,50

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