

NEEWER RBB1200 LED Light



Model: 10105127

Manufacturer: NEEWER

EAN: 6921268813574

Product Code: 707783

R4,924

NEEWER RBB1200 LED Light

The NEEWER RBB1200 is an advanced RGBCW LED light designed for creators who demand high power, extensive control options, and accurate color reproduction. The panel is equipped with as many as 800 high-quality LEDs, which provide bright, even light with an intensity of up to 6,400 lux at a distance of 1 meter and 23,000 lux at a distance of 0.5 meters. A wide color temperature range from 2500K to 10,000K, full RGB color control, and advanced operating modes make the light ideal for video recording, live streaming, podcasting, product photography, or work on a film set. Thanks to high CRI 96+ and TLCI 97+ ratings, the light maintains natural and precise color rendering, which is crucial for professional production.

Creative light control and a wide color palette

RGBWW light mixing technology allows you to combine red, green, blue, cool white, and warm white light, offering exceptionally wide lighting configuration possibilities. You have access to as many as 6

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operating modes (CCT, HSI, RGBCW, GEL, XY, and FX), allowing you to precisely tailor the light's character to a specific scene or creative concept. The color angle adjustment range of 0–360° allows you to achieve virtually any color, and the 18 special effects available in FX mode let you quickly create the right atmosphere during video shoots or photo sessions. The light is ideal for both classic studio lighting and more dynamic projects requiring creative lighting effects.

Convenient control in multiple ways

The RBB1200 offers as many as 4 control methods, allowing you to conveniently adapt the operation to the type of project you're working on. The built-in 2.4G module allows for simultaneous control of a group of compatible NEEWER lights, which significantly simplifies work with more complex lighting setups. The dedicated NEEWER app lets you control the light's parameters using a smartphone and access additional features. All key information is also displayed on a color LCD screen located directly on the device's housing. Additionally, a 5-pin DMX connector enables integration with professional lighting consoles used in stage and event productions.

Stable operation and quiet cooling

A sturdy metal construction and two efficient, quiet fans effectively dissipate heat even during high-power operation. The cooling system is designed to minimize noise that could interfere with audio recordings, making the light ideal for filming, streaming, or working in a podcast studio. You can choose between Smart, Mid Speed, and Silent modes, adjusting the cooling performance to your current needs. The constant performance system helps maintain stable brightness and color temperature without unwanted changes during extended use.

Ready to work anywhere

The light can operate using either the included AC adapter or a V-Mount battery, which is ideal for outdoor work or in locations without access to an electrical outlet. This solution provides great flexibility during mobile video productions and photo shoots outside the studio. The design also features a cable lock at the DC port, which prevents the cable from accidentally disconnecting during operation, increasing the stability and safety of the equipment.

Included

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- PL60C RGB light panel
- power adapter
- power cable
- carrying bag
- user manual

Manufacturer	Neewer
Model	RBB1200
Number of LEDs	800
Power	60 W
CRI	96+
TLCI	97+
Maximum illuminance	6,400 lx/1 m, 23,000 lx/0.5 m
Color temperature	2,500 K-10,000 K (±100 K)
Dimming range	0-100% (±1%)
Beam angle	0-360°
Saturation	0-100%
GM values	-50-50
Effect scenes	18
R/G/B/C/W	0-255
Filters	20 (RESCO), 20 (LEE)
X/Y	0.0000-0.8000
Input voltage	19.6 V (AC), 14.8 V (battery)
Beam angle	45°
Control mode	APP/2.4G/Panel/DMX
Operating temperature	14-104°F / -10-40°C
Dimensions	380 x 342 x 86 mm
Weight	2.4 kg

Gross weight: 4470, Net weight: 4400, Box length: 43.00, Box width: 41.50, Box height: 14.00,

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Adjustable intensity: Yes, GPSR Link: <https://psr->

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