

NEEWER APC100C LED Light



Model: 10105612

Manufacturer: NEEWER

EAN: 6976831837860

Product Code: 1090340

R6,995

NEEWER APC100C LED Light

Creating polished videos and photos requires lighting that can keep up with every idea you have. The NEEWER APC100C offers up to 105W of power, a wide color temperature range from 2500K to 10000K, and advanced RGBWW mode capabilities, making it ideal for studio recordings, livestreams, and professional photo shoots. The panel utilizes as many as 1,200 high-transmittance LEDs and a TIR lens module, delivering impressive brightness of up to 31,500 lux at 0.5 m. High CRI 96+ and TLCI 97+ ratings guarantee natural color reproduction, while extensive control options and lighting effects allow you to create exactly the atmosphere required for any scene.

Full control over the color and atmosphere of your shots

Advanced RGBWW technology combines RGB LEDs with cool and warm LEDs, covering up to 90% of the REC.2020 color space. This allows the light to precisely set the mood of a shot—from natural daylight to intense, creative color effects. Seven operating modes are at your disposal (CCT, HSI,

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RGBCW, GEL, FX, XY, and SOURCE), giving you immense freedom when producing film footage, commercials, or live broadcasts. FX mode offers 18 scene effects, while SOURCE provides 17 light source simulations, allowing you to quickly adapt the lighting character to a specific scene.

Precise settings for professional productions

The APC100C was designed for users who demand maximum control over lighting. Brightness adjustment from 0% to 100% is accurate to 0.1%, and four dimming curves allow you to tailor the lamp's operation to your individual preferences and working style. An intuitive control panel with a color display and a dial allows for quick parameter changes without interrupting your shots. The light is perfect for interviews, portraits, film productions, work in a photo studio, or creating content for YouTube and social media platforms.

Convenient control and integration with lighting systems

Extensive control options make the APC100C easy to adapt even to more advanced photo shoots. Settings can be adjusted directly from the panel, the NEEWER app, via 2.4G communication, or using a DMX console thanks to the 5-pin DMX port. The light is compatible with many other NEEWER models, allowing you to create cohesive and user-friendly lighting setups. Grouping lights and remotely adjusting settings significantly streamline operations during more complex studio and stage productions.

Ready for use in the studio and on location

The NEEWER APC100C is suitable for both stationary and mobile applications. The kit includes a 20V AC power supply and a power cable for studio use, while on location, the light can be powered by a 14.8-26V V-Mount battery using a D-Tap to 4-pin DC XLR cable (sold separately). A locking connector prevents the cable from accidentally disconnecting during operation, enhancing safety and comfort during recording.

Quiet operation and flicker-free light

Effective cooling is provided by two fans and a sturdy metal panel construction. You can choose from Smart, Medium, High, and Silent modes, allowing you to adapt the lamp's operation to your

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recording conditions. Even at high cooling performance, the lamp remains quiet, making it ideal for podcasts, streaming, broadcasting, and other productions requiring clean audio. Additionally, the intelligent FM mode automatically adjusts the light’s operating frequency, eliminating the flicker effect during recordings made at high frame rates.

Included

- AP100C light panel
- power adapter
- power cord
- metal safety hook
- carrying bag
- user manual

Manufacturer	Neewer
Model	AP100C
Number of LEDs	1200
Maximum power	105 W
Maximum illuminance	31,500 lux/0.5 m at 5600 K, 9800 lux/1 m
Color temperature	2500 K–10,000 K (in 100 K increments)
Brightness control	0%–100% (in 0.1% increments)
Brightness mode	constant brightness mode, maximum output mode
Dimming curve	S-type, logarithmic, exponential, linear
GM compensation	from -50 to 50
R/G/B/C/W	0–255
Color gels	RESCO (20 color gels), LEE (20 color gels)
Hue	0–360°
Saturation	0–100%
CRI/TLCI	CRI 96+, TLCI 97+

Special stage effects 18 types

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Light source matching 17 types

XY 0.0000–0.8000

Channels 000–099

Power supply 20 V AC adapter / 14.8–26 V V-mount battery

Control methods app/2.4 GHz/panel/DMX control

Fan modes Smart, Medium, High, Quiet

Operating temperature -10°C–40°C

Dimensions 530 x 340 x 86 mm

Weight 3.58 kg

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: 5760, Net weight: 5055, Box length: 58,50, Box width: 42,50, Box height: 12,00

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