

CINEPEER

CINEPEER CF100

100W HANDHELD STICK LIGHT

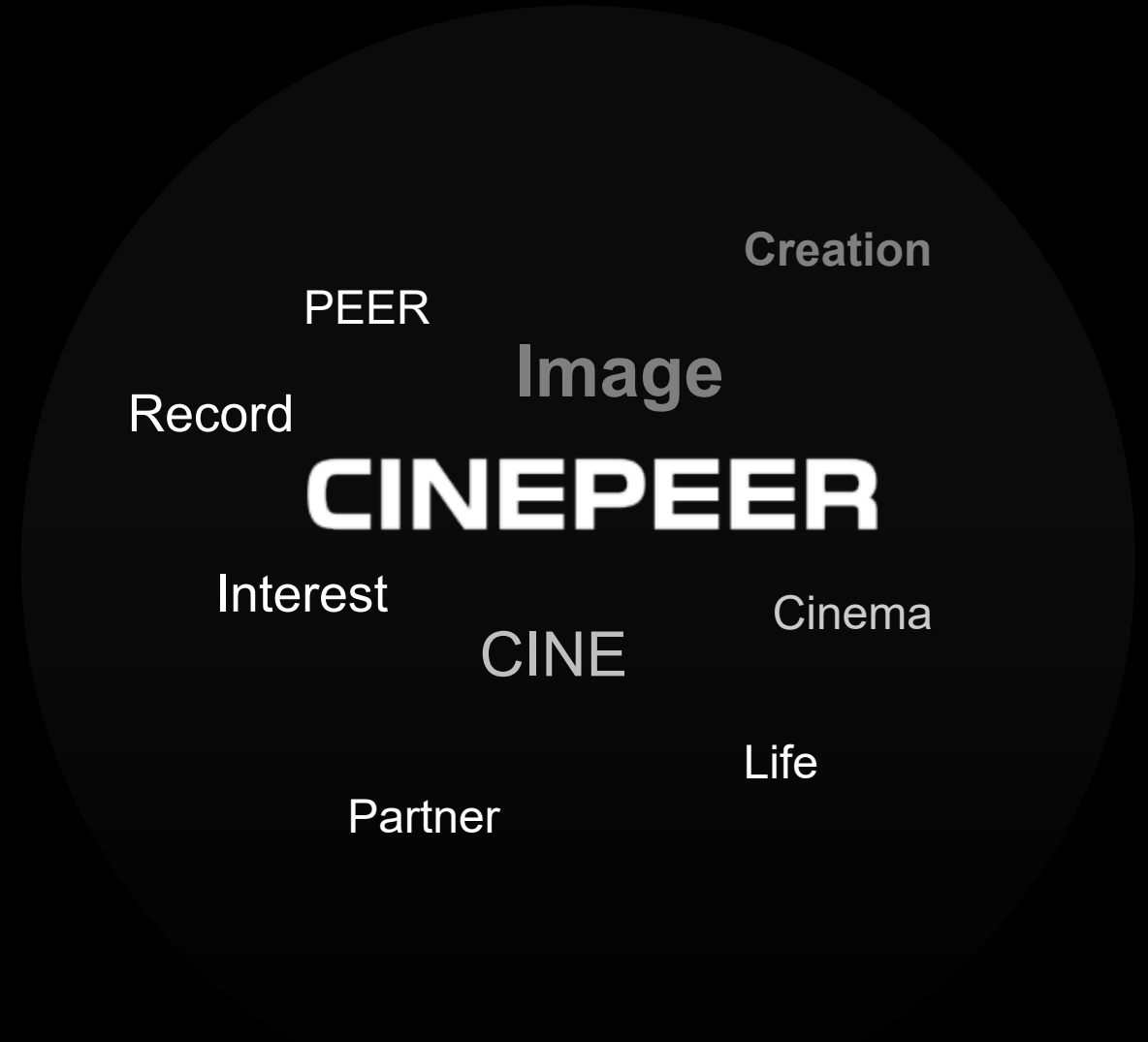
High Power, High Quality, Low Price



What is CINEPEER?

ZHIYUN follows the principle of "simple names for better products." The affordable CINEPEER series is named with meaningful implications. "CINE" stands for "cinema" and "PEER" means "partner," highlighting its role as your companion in video creation.

ZHIYUN's products emphasize branding and innovation, leading to advanced designs and excellent craftsmanship, but their prices are relatively high. The CINEPEER series, however, maintains ZHIYUN's core performance with excellent quality and exceptional affordability. It meets the needs of more users, allowing more enthusiasts to experience the joy of easy creation.



Future Vision Of CINEPEER

We aim for every creator to create effortlessly, **transforming technology from a barrier into a bridge for creativity**. Our goal is for users to find joy and satisfaction in the creative process. By maintaining high-quality standards, we strive to meet the growing demands for creative production, ensuring that every captured moment is engaging and fun.



CINEPEER

One-Click 100W Overclockable

CF100

CF100 adopts advanced technology for its overclockable 100W capability. Pressing the "MAX" button instantly activates the 100W full power mode for professional creation.

1370Lux

Peak Illuminance in CCT Default Mode

2610Lux

Peak Illuminance in MAX Overclock Mode

100W

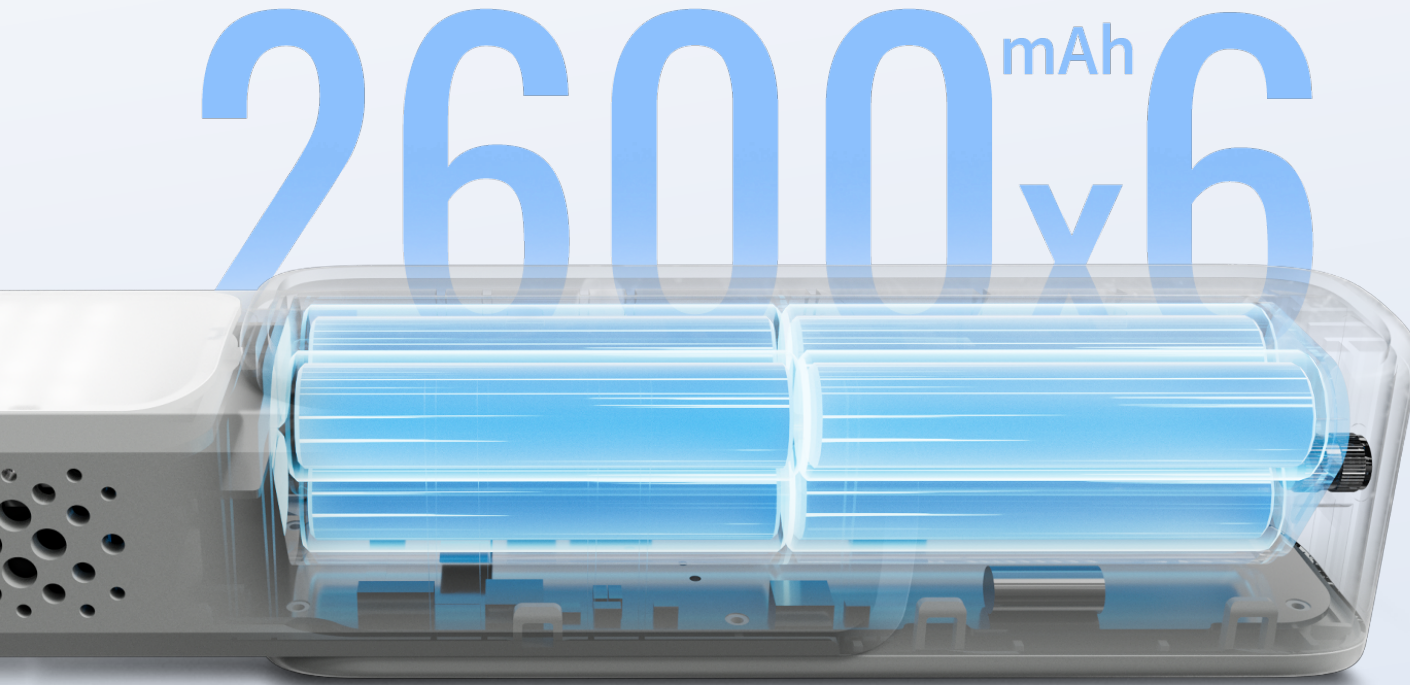


* The illuminance parameters in CCT default mode are measured at 1m distance, 6500K color temperature, and 100% brightness. The illuminance parameters in MAX mode are measured at 1m distance, 4300K color temperature, and 100% brightness.

* MAX mode operates at full power, with a maximum output of 100W at 4300K. Adjusting to 100% brightness in this mode allows for maximum output across all color temperatures.

1-Hour Battery Life For Continuous Use

CF100 supports three power supply options: built-in battery, DC, and PD, allowing for simultaneous charging and usage. It features six 2600mAh batteries, providing over 1 hour of full-power runtime in CCT mode.



Battery Life

2H 27min

50% Brightness in CCT Mode

1H 6min

100% Brightness in CCT Mode

31min

100% Brightness in MAX Mode

* The above data is from testing in the ZHIYUN Labs environment, under CCT mode at 6500K color temperature and MAX mode at 4300K color temperature, with slight variations possible in actual usage.

High-Power Full-Color RGB

CF100

CF100 supports both HSI and RGB operation modes, providing nearly double the full-color output performance compared to similar products. This capability enables effective background illumination and vibrant color scene capture.

6 Scene Modes & Versatile Lighting Effects



Fire



TV



SOS



Faulty Bulb



Candle



Flash



Versatile Expansion For Light Control

The CF100 supports various light modifiers for both portable and professional use. You can choose modifiers such as diffusers, barn doors, and grids for fill lighting.



Diffuser



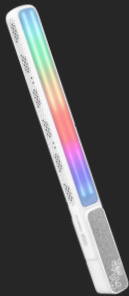
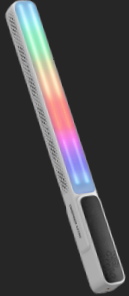
Barn Doors



Grid

* The modifiers included may vary slightly between different packages. Please refer to the actual package list for details. Some modifiers may need to be purchased separately.



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|---|------------------------------|--|
|  <div>FIVERAY F100</div> | |  <div>CINEPEER CF100</div> |
| 950g | Net Weight | 945g |
| 1200 Lux (At 1m, 6200K, 100% Brightness) | CCT Peak Illuminance | 1370 Lux (At 1m, 6500K, 100% Brightness) |
| 2300Lux (At 1m, 4000K, 100% Brightness) | Peak Illuminance in MAX Mode | 2610Lux (At 1m, 4300K, 100% Brightness) |
| Red Light : 36Lux Green Light : 90Lux Blue Light : 15Lux (Tested at 100% brightness, 1m distance, 100% saturation) | RGB Illuminance | Red Light: 55.2Lux Green Light: 143Lux Blue Light: 23.8Lux (Tested at 100% brightness, 1m distance, 100% saturation) |
| 2700K-6200K | Color Temp Range | 2700K-6500K |
| CRI≥96、TLCI≥97 | CRI | CRI≥96、TLCI≥98 |
| 14 Light Effects | Light Effects | 14 Light Effects |
| Built-In Battery, DC/PD Charging, Using While Charging | Power Supply | Built-In Battery, DC/PD Charging, Using While Charging |
| Softboxes, Barn Doors, And Grids | Expansion | Softboxes, Barn Doors, And Grids |
| 31min (Battery-Powered in MAX Mode, Tested at 4000K Color Temperature and 100% Brightness) | Battery Life | 31min (Battery-Powered in MAX Mode, Tested at 4300K Color Temperature and 100% Brightness) 1H 6min (Battery-Powered in CCT Mode, Tested at 6500K Color Temperature and 100% Brightness) |

THANK YOU FOR WATCHING!

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