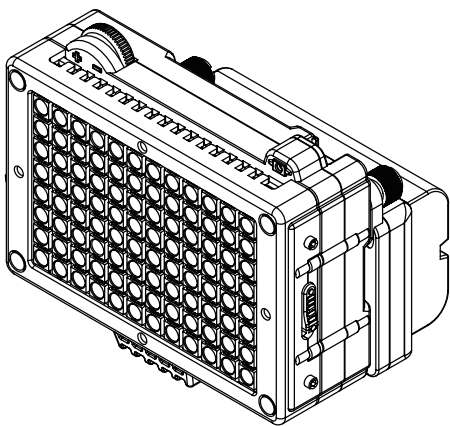


Cineroid

LED *Light*

Manual



Model : L2C-5K (Daylight)
L2C-3K (Tungsten)
L2C-3K5K (Tungsten + Daylight)

English

Japanese

Cineroid
Cinema & Broadcasting Equipment

Thank you for purchasing the Cineroid LED light.

The Cineroid LED employs a very high color rendering index (CRI). It displays a very stable color temperature and brightness so that both motion pictures and still images can be taken in their most natural color tones. Please read this user manual thoroughly before using the Cineroid LED.

Test Before Operating

It is recommended to test the Cineroid LED before use. Make sure the light comes on when powered and that the brightness control works properly.

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Safety Precautions

Please observe the following safety precautions as they are meant for the safe and proper use of the product to reduce the risk of accidents. Upon reading the user manual, keep it in a safe and available place.

- Ⓢ Do not use any batteries, power cord, or accessories that are not specified in this document.
- Ⓢ When using a power cord, be sure to plug it in completely. Do not handle power plugs when your hands are wet. When unplugging the power cord, grasp the plug body or adapter instead of the cord.
- Ⓢ Power cords that are scratched, heavily bent or twisted can potentially be hazardous and a source of electric shock and/or fire.
- Ⓢ Do not insert foreign objects into the product's electric or cable components.
- Ⓢ Do not place the power cord near sources of heat as this may melt or cause damage to the cord potentially causing fire or electric shock.
- Ⓢ Do not disassemble or modify the product. This may damage the product and cause danger due to a malfunction.
- Ⓢ Please keep the product out of reach of young children. Injuries may occur due to damage to the product.
- Ⓢ When using the product in an airplane or hospital setting, it is recommended to acquire authorization first as signals or electro-magnetic waves from the product may cause other equipment to malfunction.
- Ⓢ Do not store the product in a dusty or humid environment as damage may occur.
- Ⓢ When the product is mounted on a camera, do not lift or move the camera by grabbing the product. This may cause damage to the product or the camera mount.
- Ⓢ Do not clean the product with paint thinner, benzene, or other volatile solvents. This may cause damage to the product and become a fire hazard.
- Ⓢ This product is not waterproof. If the product is dropped in water, contact the service center immediately.

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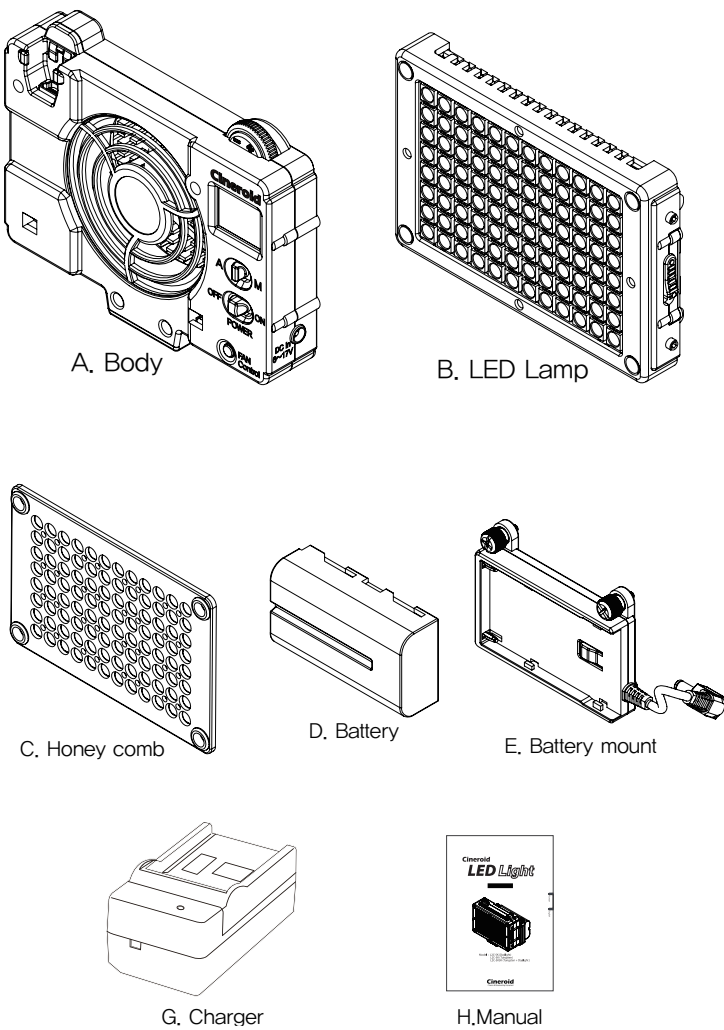
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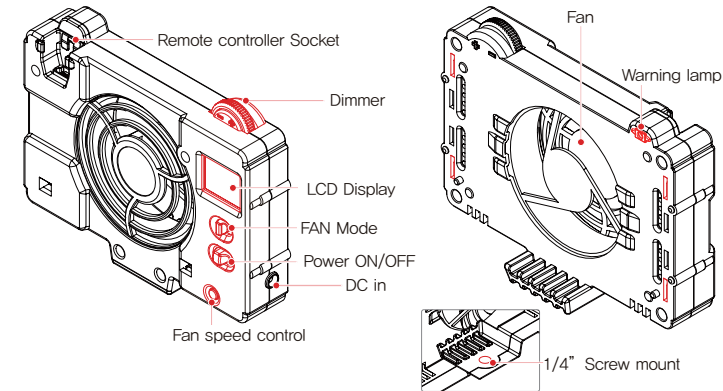
Configuration



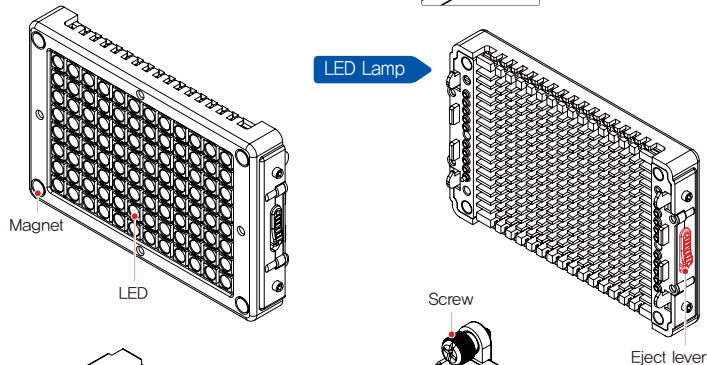
English

Parts

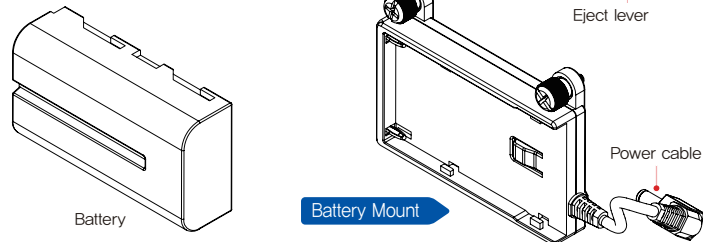
LED Body



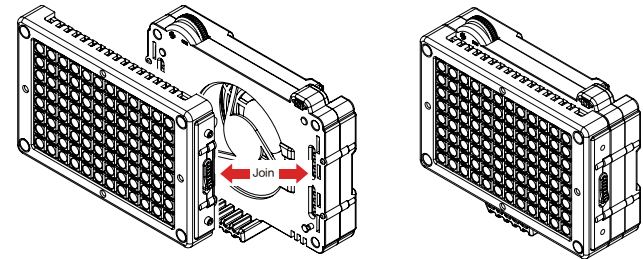
LED Lamp



Battery Mount

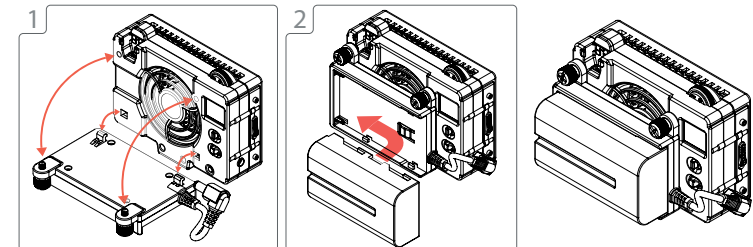


Mounting/Detaching the Lamp



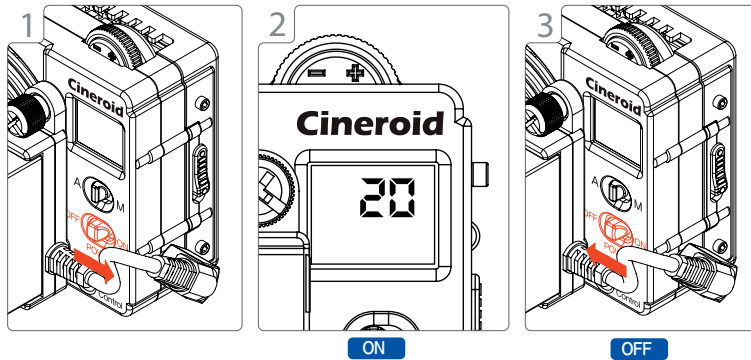
1. The LED lamp is mounted onto the body. Be sure to power off the light before mounting the lamp.
2. The lamp has a top and bottom. Make sure the arrow on the front the lamp is pointing up when mounting. Press the lamp firmly onto the body until you hear a clicking sound and it locks into place.
3. Attempting to mount the lamp incorrectly or in the opposite direction may result in a partially lit lamp or damage to the unit itself.
4. To detach the lamp from the body, simply lower the levers on both sides of the lamp together.
5. If the lamp is not mounted properly, a warning light will appear on the front top right corner of the LED light.

Installing the Battery



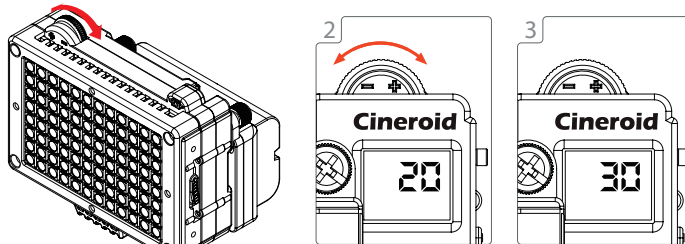
1. Attach the battery mount to the back of the body with the use of the two screws on the mount.
2. Connect the cable on the battery mount to the body.
3. Attach the battery to the battery mount.
4. Be sure to fully charge the battery before installing.
5. The warning light will come on when the battery is running out of power.

Powering On/Off



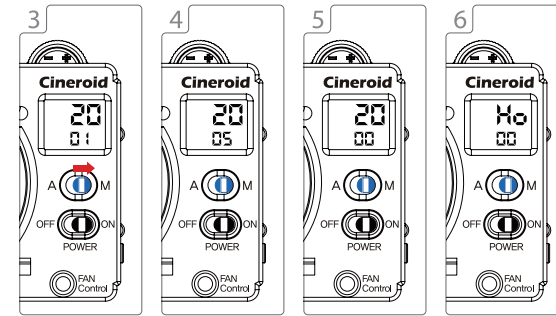
1. Move the power switch to "ON" to turn on the LED light.
2. Check to see if the information on the LCD is displayed properly.
3. Move the power switch to "OFF" to turn off the LED light.

Adjusting Brightness



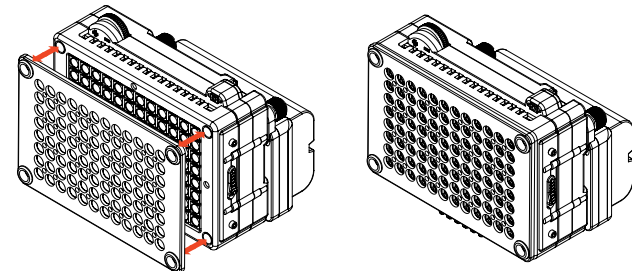
1. Turn the brightness dial side to side to adjust the brightness.
2. The brightness range is from 0~30 and the current level is displayed on the LCD.
3. Turning the dial to the right increases brightness.
4. Turning the dial to the left decreases brightness.
5. Adjusting the brightness to zero DOES NOT power off the LED light.

Adjusting Fan Speed



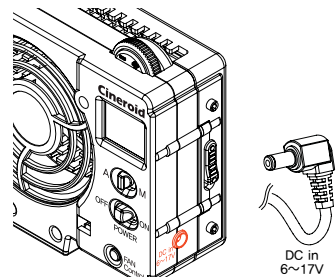
1. The Cineroid LED light has a built-in fan to control the heat level.
2. Adjust the speed of the fan to reduce noise in shooting situations.
3. Turn the fan switch from "A" (Auto) to "M" (Manual) and the current fan speed will be displayed on the LCD.
3. Press the fan control button to adjust the speed of the fan. The speed ranges from 1~5 with 1 being the slowest speed.
4. The fan will not turn on if the speed is set to zero.
5. Setting the fan speed to zero to turn off the fan will result in increasing the heat level of the LED light. This will cause the light to automatically turn fan on. The too high heat level will cause to shut off and a warning "HO" will appear on the LCD display.

Mounting the Grid



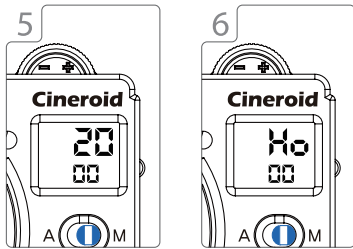
1. Mounting the grid will prevent the light from spreading to the sides.
2. Line up the magnets on the grid to the lamp to mount the grid.

Connecting External Power



- 1. In addition to the rechargeable battery, external power sources can also be used to power the light.
- 2. 12V, 2A power is recommended for external power.
- 3. Remove the battery mount plug from the body.
- 4. Insert the power plug from the external power source.

Warning Displays



- 1. The LCD will show a few warning displays.
- 2. Ho: Internal temperature is too hot.
- 3. Low battery

○Product Specifications

Light angle	135 degree
Power	DC 6~17V
Weight	189g
Size	75 × 93 × 43(mm)

○Optional Products

Model	Form	Remarks
FCB043		DC plug with D-tap for PA01
FCB044		DC plug only for PA01
PA01		Power Adapter
HG-1		Hand Grip

Cineroid **LED** *Light*

We will strive to create the best products
and provide superb service.

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