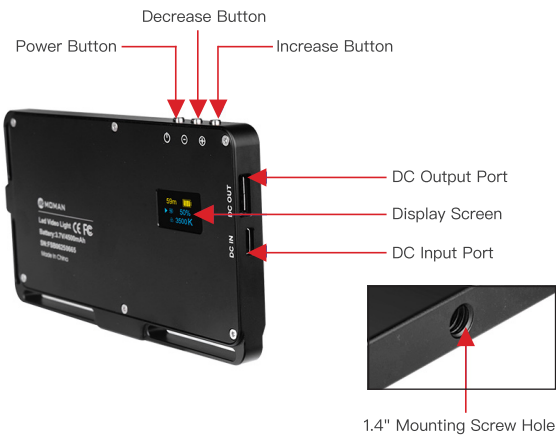


ML6-DC User Manual

Specifications

Body Material: Aluminum Alloy	Weight: 190g
Display Screen: OLED Screen	Dimension: 140mm*73mm*10mm
Color Rendering Index: Ra ≥ 96	Built-in Battery Capacity: 4500mAh
Charging Port: Type-C	Charging Time: <3 hrs
Max Output Power: 8W	LED Quantity: 180 pcs
Beam Angle: > 150°	Input Voltage: 5V-1A / 5V-2A
Output Voltage: Max 600 Lumens, Low 50 Lumens	
Color Temperature Range: 3000K-6500K (±200K)	
Battery Life: 100% brightness power for about 70 mins and 5% brightness for 14 hours.	

Components



Operation

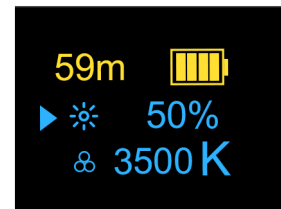
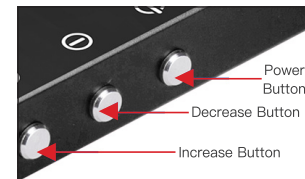
1. Turn on/off Power

① Depress and hold the button to turn on or turn off the power.

② Adjustable color temperature and brightness after the fill light is turned on.

2. Adjustment Button

The button can be used to adjust color temperature and brightness.



3. Output Control (5%–100%)

Hold the adjustment button towards the ☀ area, Press the increase button to increase output and press the decrease button to decrease it.

4. Color Temperature Control (3000K–6500K)

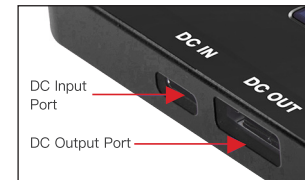
Hold the adjustment button towards the 🌈 area, Press the increase button to increase output and press the decrease button to decrease it.

5. DC Input Port

Type-C charging port. Input voltage DC5V, Charging time is about 3 hours.

6. DC Output Port

USB charging port. Can be used as a power bank, built-in 4500mAh lithium battery.

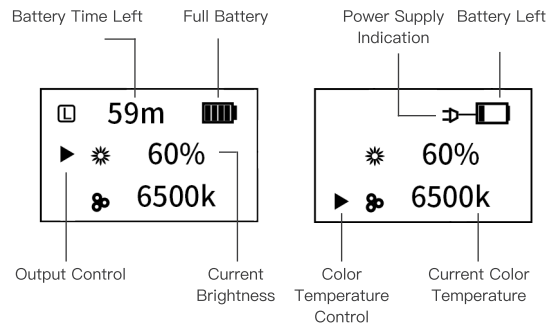


QR Plate: Quick Release Plate



1. With the standard 1/4" screw hole, this product can go with QR plate directly see fig.1. With QR plate attached, the
2. Can be used with a hot shoe, mounted on the camera, for fill light, as shown in Figure 2.

Iconic Interface



Power Supply Indication: The icon will display when power connected.
Battery Left: Time left under current output, "m" stands for minute, "h" stands for hour.
Current Brightness: Output under discharge condition. 100% is the max output and 5% is the lowest output.
Current Color Temperature: Color temperature under discharge condition. 6500K stands for cool white, and 3000K is neutral white.

Maintenance

1. Please remove the USB charging cable when the battery is fully charged.
2. If you do not use the product for a long time, it might not be able to turn on instantly due to dead battery. Please charge the product and it can resume to work. Please charge the product every 3 months regularly.
3. This product has built-in rechargeable Li-ion battery, which has limited longevity, and when the performance degrades after years' use, please contact us to get the battery replaced.
4. Please do not drop and impact the product to avoid scratches on the surface.
5. The product is not water-proof.

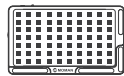
Notes

1. Please do not disassemble or modify the product.
2. Please do not submerge the product or put it in fire.
3. Please avoid impact on the product.
4. This product might become hot during usage, which is normal. Please allow certain space for heat-sink when using it.
5. Please do not put the product in high temperature or high humidity condition.

Warranty

Moman warrants all its products with a limited 1-year free warranty service.
Please see our homepage for the term in details. <https://www.momanx.com> www.momanx.co.uk

Packing



ML6-DC Video Light *1



Type-C Charging Cable *1



Packing Bag *1



User Manual*1

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