

Aputure®

MC

**Product Manual**

English

## Foreward

Thank you for purchasing the Aputure MC.

## Instructions

- Please read this product manual carefully.
- Keep this product manual and always include it when passing the product onto third parties.



**WARNING:** Do not place the product near any corrosive chemicals. Corrosion may cause the product to malfunction.

- Only use a microfiber or dry cloth to clean the product.
- Be careful to not damage the light by dropping it or otherwise introducing physical shock.
- Do not leave the product in excessive heat, high temperatures can cause the product to malfunction.
- Please have the product checked by the authorized service or agent if your product has some problems. Please note that this warranty does not apply to repair arising out of the malfunction of unauthorized disassembly, although you may request such repairs on a chargeable basis.
- Use of original Aputure cable accessories is recommended. Please note that this warranty does not apply to repairs arising out of the malfunction of non-original Aputure accessories, although you may request such repairs on a chargeable basis.
- The product is certificated by RoHS and CE. Please operate the product in full compliance with the operation standards. Please note that this warranty does not apply to repair arising from malfunction, although you may request such repairs on a chargeable basis.
- The instructions and information in this manual are based on thorough, controlled company testing procedures. Further notice will not be given if the design and specifications change.

## Intended Use

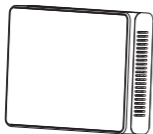
Intended use of the Aputure MC includes:

- The user has read the instructions of this manual.
- The user is using the products within the operating conditions and limitations described in this product manual.

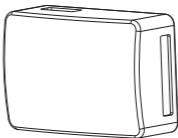
“Improper use” means using the products other than as described in these instructions or under operating conditions which differ from those described herein.

## Item Check List

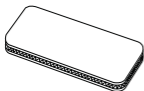
Package includes the following items:



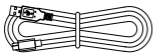
MC (1 pc)



Silicone Rubber Diffuser  
(1 pc)



Adhesive Mounting Tape  
(2 pairs)

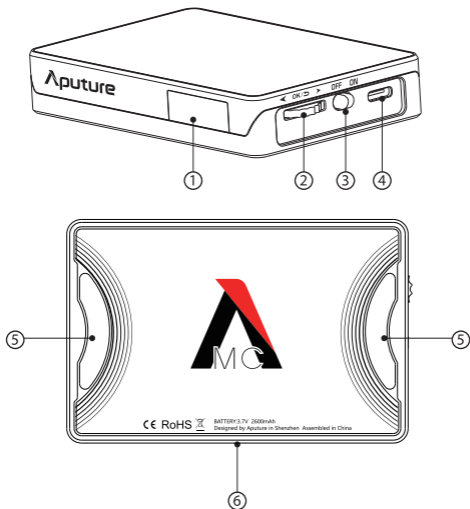


USB Type-C Charging Cable  
(1 pc)



Carrying Case (1 pc)

## Product Details



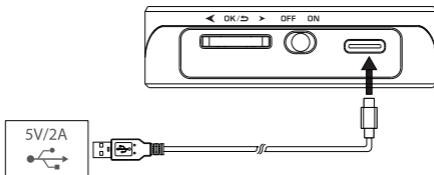
- ① OLED Screen
- ② Function Control Wheel
- ③ Power Switch
- ④ USB Type-C Charging Port
- ⑤ Magnets
- ⑥ 1/4"-20 Screw Mount

# Operation Instructions

## 1. Charging

### 1). Type C charging

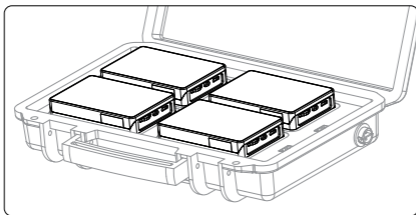
As the light is charging, the on-screen battery level indicator will animate to show the battery's status. After the battery is fully charged, the battery level indicator will be displayed as full.



- \* Supports 5V/2A charging via power brick or power bank.
- \* Supports quick charging via USB-C PD protocol.
- \* Charging is slow when the light is powered on. Turn the light off for optimal charging.
- \* The on-screen battery indicator will flash when the battery level is too low.

### 2). Wireless charging

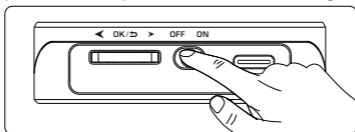
The MC is compatible with the Qi wireless charging protocol. The MC can be charged via a 5W Qi-certified wireless charger.



- \* Charge the light after powering the device off for optimal charging. Charging the device while the light is powered on will decrease its charging speed.

## 2. Power ON/OFF

Adjust the position of the power switch to turn the light on or off.



## 3. CCT Mode

Press and hold the control wheel for 2 seconds to access the system menu. Rotate the control wheel to select CCT and press the wheel to enter CCT mode. In CCT Mode, rotate the control wheel to adjust the color temperature between 3200-6500K. "Short press" the wheel to select intensity (INT) control, and turn the wheel to adjust the brightness level from 0-100%.



*\* Access more fine control via the Sidus Link mobile application.*

## 4. HSI Mode

Press and hold the control wheel for 2 seconds to access the system menu. Rotate the control wheel to select HSI and press the wheel to enter HSI mode. In HSI Mode, "short press" the control wheel to toggle between HUE/SAT (saturation)/INT (intensity) controls. When controlling HUE, rotate the control wheel to adjust the hue color from 0-360°. When controlling saturation (SAT), turn the control wheel to adjust the color saturation between 0-100%. When controlling intensity (INT), turn the wheel to adjust the brightness level between 0-100%.

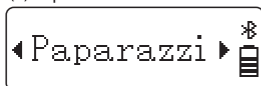


## 5. FX Mode

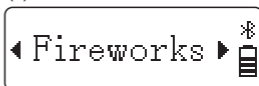
Press and hold the control wheel for 2 seconds to access the system menu. Rotate the control wheel to select HSI and press the wheel to enter HSI mode. In FX mode, rotate the control wheel to toggle between different lighting FX presets: Paparazzi, Fireworks, Faulty Bulb, TV, Lightning, Party, Pulsing, Cop car, & Fire. Once you have selected your desired lighting effect, "short press" the control wheel to access intensity (INT) control. Rotate the control wheel to adjust the brightness of the lighting effect from 0-100%.



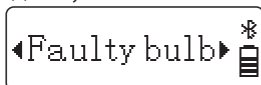
(1) Paparazzi



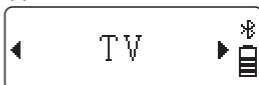
(2) Fireworks



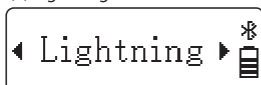
(3) Faulty Bulb



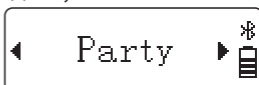
(4) TV



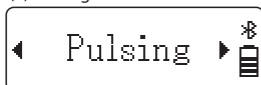
(5) Lightning



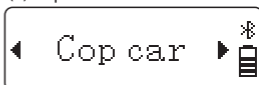
(6) Party



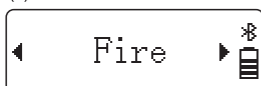
(7) Pulsing



(8) Cop Car

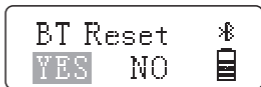


(9) Fire

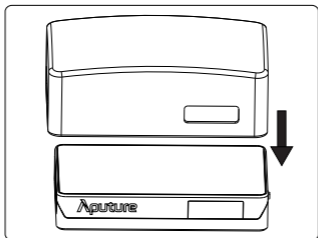


## 6. Bluetooth Mode

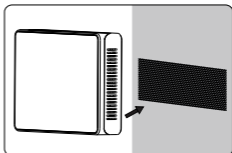
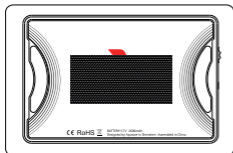
Press and hold the control wheel for 2 seconds to access the system menu. Rotate the control wheel to select BT and press the wheel to the Bluetooth Reset menu. Rotate the control wheel to select "YES" and short press the wheel to reset the device's Bluetooth pairing, (the pop-up window displays the current reset progress. The reset process completes within 5 seconds.) or select "NO" to return to the system menu.



## 7. Attaching the Silicone Diffuser

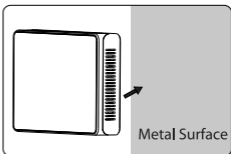
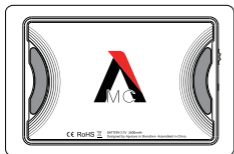


## 8. Using the Mounting Tape





## 9. Using the Magnets



\* Do not attach this device or the magnets to any surface with a temperature above 80°. Doing otherwise can damage the magnets.

## 10. Using the Sidus Link APP

You can download the Sidus Link app from the App store or Google Play for more Aputure light capabilities. Please visit [sidus.link/app/help](https://sidus.link/app/help) for more details regarding how to use the app to control your Aputure lights.



## Specifications

Color Temperature		3200-6500K		
CRI		96+		
TLCI		97+		
Illuminance	Distance	0.3M	0.5M	1M
	Maximum Brightness	1100 lux	400 lux	100 lux
Battery Type		Lithium-polymer Battery (3.7V 2600mAh)		
Rated Output Power		5W		
Operating Temperature		0 °C to 45 °C		
Operating Battery Life		Max Brightness	Min Brightness	
		>2hrs	>15hrs	
Battery Recharge Time		~1.5 hours via USB PD		
		~2 hours via USB DC 5V/2A		
		~3.5 hours via wireless charging		
Dimension		93x61x17mm/3.66x2.40x0.67in		

\* These are average results, the specific lux values may vary slightly between each lighting fixture.

# Aputure®

## GUARANTEE CARD

### Service Warranty (EN)

Aputure Imaging Industries Co., Ltd. warrants the original consumer purchaser from defects in material and workmanship for a period of one (1) year after the date of purchase. For more details of warranty visit [www.aputure.com](http://www.aputure.com)

**Important:**

Keep your original sales receipt. Be sure the dealer has written on it the date, serial No. of the product. This information is required for warranty service.

**This warranty does not cover:**

- Damage that is the result of misuse, abuse, accident (including but not limited to damage by water), faulty connection, defective or maladjusted associated equipment, or the use of the product with equipment for which it was not intended.
- Cosmetic defects that appear more than thirty (30) days after the date of purchase. Cosmetic damage caused by improper handling is also excluded.
- Damage that occurs while the product is being shipped to whoever will service it.

**This warranty is void if:**

- The product identification or serial No. label is removed or defaced in any way.
- The product is serviced or repaired by any one other than Aputure or an authorized Aputure dealer or service agency.

Aputure Imaging Industries Co., Ltd.

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HePing West Road, Shenzhen, Guangdong

E-MAIL: [cs@aputure.com](mailto:cs@aputure.com)

Sales Contact: (86)0755-83285569-613

Serial No.	
Item Name	
Purchase Date	
Buyer Name	
Buyer Phone	
Buyer Add	
Franchiser Seal	

# Aputure®

Aputure Imaging Industries Co., Ltd.

Inspection: Qualified

Add: F/3, Building 21, Longjun Industrial Estate, HePing West Road, Shenzhen, Guangdong