



MC
Any Color. Any Time.






Main Features

- 95% BT.2020 Color Gamut Coverage
- Full HSI Color Control: Hue / Saturation / Intensity
- 400 Lux @0.5 Meters
- 0-100% Brightness Control / 3200K-6500K CCT Control
- 9 Built-In Lighting FX
- OLED Display With Control Wheel
- Sidus Link™ Mobile APP Control Up To 400m Away*
- Up to 120 Minutes @ Max Brightness (2,600mAh Battery)
- Charging: USB-C PD Quick Charge + Wireless Charging
- 4-Light & 12 Light Wireless Charging Case Kits
- Build-In Magnets
- Wireless Charging Case Powered By AC or D-Tap (Sold Separately)

Product Description

The Aputure MC is Aputure's first RGBWW film light. This light features full HSI color control and a CCT range of 3200K-6500K, giving you a full range of color options. On top of that, the built-in magnets and footprint roughly the size of a credit card allow this mini RGB light to fit anywhere you could ever need. The MC also features USB-C PD and Qi wireless charging, so it's always ready to go. It is also compatible with Aputure's own Sidus Mesh technology, so you can use the Sidus Link app to unlock all of the light's capabilities. The latest in the line of M-Series lights, the MC is Aputure's smartest light to date, offering you immense flexibility.

What's in the box

Pic	Name	Quantity
	MC	1
	Silicone Rubber Diffuser	1
	Magic Tape	2
	USB Type-C Charging Cable	1
	Carrying Pouch	1

Specification

Color Temperature	3,200-6,500K
CRI	96+
TLCI	97+
Battery Type	Lithium-polymer Battery (3.7v 2,600mAh)
Rated Output Power	5W
Operating Temperature	0° C to 45° C
Operating Battery Life	Up to 2 hours @ Max Brightness Up to 15 hours @ Min Brightness
Battery Recharge Time	90+ mins via USB PD 2+ hours via USB DC 5V/2A 3.5 hours via Wireless Charging
Dimensions	93*61*17mm / 3.66*2.40*0.67in

Illuminance**

Distance	Maximum Brightness
0.3m	1,100 Lux
0.5m	400 Lux
1m	100 Lux

* With other Sidus Mesh lights at most 80m apart

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

