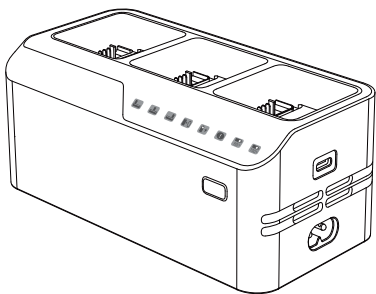


200W MC336 Mavic 3 Series Triple-channel Charger



LIMETA
User Manual

Thank you for your purchase of the LIMETA MC336 Mavic 3 Series Triple-channel charger. Before using the product, we kindly ask you to carefully read this statement. By using this product, you acknowledge and accept the entire content of this statement. Please use the product strictly following the provided instructions and pay close attention to all precautions.

Disclaimer

We want to emphasize that any improper use of the product by the user, including but not limited to charging a battery of a non-specified model, short-circuiting the product, overheating, inserting objects, or touching the terminal with the hand or any proximal end may lead to potential risks. In such cases, we will not be held liable for any direct or indirect damage or injuries caused by the product.

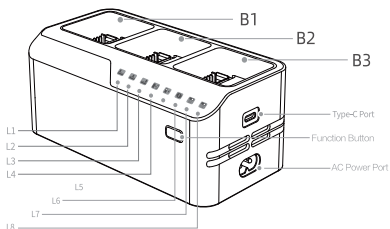
Product Use Precautions:

To ensure safe and proper usage of the charger, please adhere to the following precautions:

1. Never connect both the AC power and Type-C power simultaneously during charger use.
2. The charger's battery interface is exclusively intended for charging Mavic 3 series batteries. Do not attempt to charge batteries of other models.
3. Before inserting the battery, ensure proper alignment of the battery interface with the charger interface to prevent any damage to the battery.
4. Verify that the external AC power source has a current rating greater than 2.5A, as the AC power cord for the charger is rated at 2.5A.
5. Before use, make sure that the battery interface, charger interface, battery surface, and charger battery compartment surface are dry and free of moisture.
6. Place the charger on a stable surface during use and pay attention to insulation and fire prevention.
7. Keep the charger away from combustible materials during charging and avoid using it on carpet.
8. Ensure proper ventilation and heat dissipation by not blocking the charger's ventilation ports during charging.
9. Do not unplug the AC power cord or battery charging cable during the charging process. Once charging is complete, promptly remove the battery, remote controller, phone, etc.
10. When moving or transporting the charger, avoid pulling on the power cord.
11. Avoid using the charger in direct sunlight, rain, or humid environments. Strictly prohibit using the charger during thunderstorms or lightning.
12. Refrain from touching the metal terminals of the battery interface with hands or other objects. If foreign objects are attached, clean them with a dry cloth while the power is off.

Product Introduction

BattGo MC336 Mavic 3 Series Triple-channel charger is an intelligent and versatile device that combines a charger and charging hub into one. It efficiently charges three Mavic 3 Series batteries simultaneously, with a maximum output power of up to 200W. Users can choose from two charging modes: 60% and 100%. Additionally, it can charge the remote control or a phone through the Type-C port when used with Mavic 3 Series intelligent flight batteries. Moreover, it can also function as a power bank. Simplify your charging needs with this all-in-one solution.



Function Button: Press and hold the button for 2+ seconds to toggle between storage mode (approx. 60% battery capacity) and full charge mode.

LED Indicator	Description
L1	Lights up when B1 battery is inserted
L2	Lights up when B2 battery is inserted
L3	Lights up when B3 battery is inserted
L4	Discharging mode
L5	Charging mode
L6	Flashing yellow light: Low power (less than 18W) input reminder Flashing red light: Fault warning
L7	Charging status indicator: Reaches approximately 60% battery capacity
L8	Charging status indicator: Fully charged

Charging Smart Flight Batteries:

1. Connect the charger to an AC power source (100-240V, 50/60Hz) using a compatible power cord or adapter.
2. Ensure the intelligent flight battery is turned off, then connect it to the charger.
3. During the charging process, the battery level indicator lights on the intelligent flight battery will cycle flash, providing real-time battery level feedback.
4. When all the battery level indicator lights turn off, it indicates that the intelligent flight battery is fully charged. Please remove the battery promptly and turn off the charger's power.
5. When charging a single battery, the Type-C port can deliver a maximum output power of 100W.
6. When charging three batteries simultaneously, the Type-C port can provide a maximum output power of 10W. However, as the battery charge level approaches full capacity, the power output of the Type-C port will gradually increase, ultimately reaching a maximum of 100W.

Discharging Smart Flight Batteries:

1. Ensure the charger is not connected to an AC power source.
2. Insert the Mavic 3 Series intelligent flight battery into the charger.
3. Turn on the intelligent flight battery switch; the discharging indicator light will remain on.
4. Connect your external device to the Type-C port to charge it using the battery's power.
5. Once the external devices are fully charged, promptly disconnect them from the charger.
6. The Type-C port can deliver a maximum power output of 100W when charging external devices. Compatible devices: DJI RC Pro Remote Controller (Max 30W), DJ RC Pro Plus Remote Controller (Max 100W), DJI RC Remote Controller (Max 15W), DJI N1 Remote Controller (Max 10W), Mobile Phone and Tablet (Supports PD protocol).

Product Specifications:

Model	MC336
Compatible Battery Model	DJI Mavic 3 Series batteries (BWX-260-5000-15.4)
Operating Temperature	0-40°C
AC Input Voltage	100V-240V ~ 2.5A 50Hz/60Hz 230W
USB Type-C Input	9V ~ 3A; 12V ~ 3A; 15V ~ 3A; 20V ~ 5A
USB Type-C Output	5V==2A; 9V==3A; 12V==3A; 15V==3A; 20V==5A PPS: 3.3V-21V==5A
Charging Power	100W Max (for a single battery) 200W Max (for multiple batteries)
Dimensions	About 151 × 75 × 60 mm
Weight	475g ± 10%
Charging Time*	First battery: Approximately 60-70 minutes Two batteries: Approximately 70-80 minutes Three batteries: Approximately 80-90 minutes

* Charging time is tested in a laboratory environment at 25°C and provided for reference only.

All product photos, statements and literature are for reference only.
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final explanation and revision for the terms.