

BATTERY BOX BC-M3 FOR DJI MAVIC 3

The Ultimate Charging Solution

Efficiency Meets Convenience: Never miss a moment of flight with our Battery Box BC-M3, capable of charging up to 12 batteries simultaneously. Designed to meet the demands of multi-device charging, it offers a solution that's both efficient and user-friendly. With support for ordinary and smart remote-control charging, you can keep your drone powered and ready to soar.

Robust Protection, anywhere: The Battery Box BC-M3 ensures all-round solid protection for your precious drone batteries. With an IP66 protection level, it effortlessly handles complex outdoor environments, keeping your batteries safe from the elements. Whether you're out in the wild or on an adventure, your drone batteries are in capable hands.

Battery Safety First: We prioritize your battery's well-being. Our Battery Box BC-M3 features automatic power failure safeguards to prevent overvoltage, overheating, and overcharging. With these protections in place, your batteries stay healthy and ready for action. Plus, you can set full charge/storage modes to optimize battery performance.

Seamless Mobile App Integration: Stay in control with our mobile app. The app provides a clear, at-a-glance overview of your battery status, including the type of drone battery, charging progress, storage status, overheating alerts, battery power, temperature, and cycle count. Conveniently set battery charging modes through the app to fit your preferences.

Product Specifications	 Product Name: Battery Box BC-M3 External Dimensions: 557mm x 350mm x 240mm Empty Box Weight: 13.7kg Number of Batteries Charged Simultaneously: 12 Display Screen: 2.6 inches
Fast Charging Protocols	 PD2.0/3.0(PPS)/QC2.0/3.0 FCP/SCP AFC/SFCP/MTKPE DCPVOOC/DASH/WARP
Advanced Power Management	· Input Voltage: 180-264VAC · Rated Power: 1200W
Reliable in Any Environment	Operating Temperature: -20~60°C Working Humidity: 20-90%RH

Upgrade your drone charging experience with the Battery Box BC-M3. Charge multiple batteries efficiently, monitor their status with ease, and keep them safe for your next aerial adventure.