

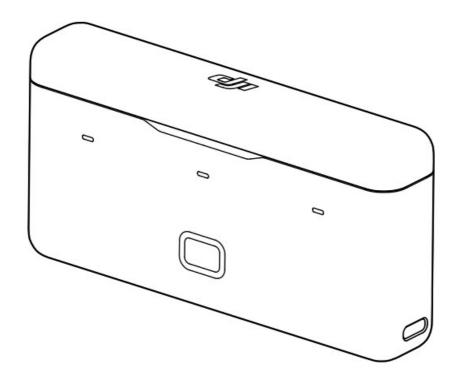
dji OSMO Action 3 Multi Functional Battery Case Instructions

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OSMO ACTION 3

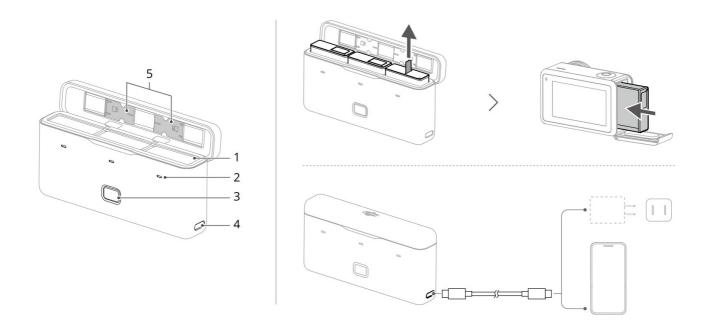
Action 3 Multi Functional Battery
Case Instructions



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OSMO Action 3 Multi Functional Battery Case



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Disclaimer

By using this product, you signify that you have read, understand, and accept the terms and conditions of this guideline and all instructions at www.dji.com/action-3. XCEPT AS EXPRESSLY PROVIDED IN AFTER-SALES ERVICE POLICIES AVAILABLE AT. THE PRODUCT AND ALL MATERIALS AND CONTENT AVAILABLE THROUGH HE PRODUCT ARE PROVIDED "AS IS" AND ON "AS AVAILABLE BASIS" WITHOUT WARRANTY OR CONDITION OF ANY KIND.

Warnings

- 1. When using the OSMOTM Action 3 Multifunctional Battery Case (hereinafter referred to as "battery case") to charge the Oslo Action 3 Extreme Batteries, it is recommended to use the DJI 30 W USB-C Charger or a USB-C charger that supports Power Delivery or PPS (Programmable Power Supply).
- 2. Place the battery case on a flat and stable surface when in use. Ensure the device is properly insulated to prevent fire hazards.
- 3. DO NOT attempt to touch the metal terminals on the battery case.

- 4. Clean the metal terminals on the battery case with a clean, dry cloth if there is any noticeable buildup.
- 5. The battery case is not waterproof. DO NOT place in water or spill anyliquids on the case.

Introduction

The Osmo Action 3 Multifunctional Battery Case is designed to store 3 Cosmo Action 3 Extreme Batteries safely. Users can check the battery levels by pressing the status button once or opening the battery case. The status LEDs will display the battery level.

When the case is connected to a charger with the batteries inserted, the case will charge the batteries. The batteries with the highest power level will be charged first and the remaining batteries will be charged in sequence. When an external device is connected to the case using the USB-C port, the case can be used as a power bank. The batteries with the lowest power level will be discharged first and the remaining batteries will be discharged in sequence.

Status LED Indicator Descriptions

Each battery port has its corresponding status LED.

Status LED Descriptions	Status
Solid Red	0% ≤ Battery Level < 20%
Solid Yellow	20% ≤ Battery Level < 80%
Solid Green	80% ≤ Battery Level ≤ 100%
Off	The battery in the corresponding battery port is fully charged of
Blink Green Successively	No battery is inserted.
Blinks Red	Abnormal battery is inserted into the corresponding battery po

Visit https://www.dji.com/action-3 (User Manual/Safety Guidelines) to learn more about how to use this product.

Specifications

Model	AC2CH
Compatible DJI Charger	DJI 30 W USB-C Charger
Compatible DJI Battery	BCX202-1770-3.85 Cosmo Action 3
Operating Temperature	5° to 40° C (41° to 104° F)
Input	5 V-10 V@3 A
USB-C Port Output	Max: 5 V @2 A
Weight	Approx. 108 g
Charging Time*	For three BCX202-1770-3.85 batteries: Approx. 2 hou

^{*} Charging time was tested using a DJI 30 W USB-C Charger in a lab environment and should be used as reference only.

WE ARE HERE FOR YOU



Contact

DJI SUPPORT

https://www.dji.com/support



http://weixin.qq.com/q/02lxS4YR_2eF410000g03i



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Documents / Resources



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