

BS65 INTELLIGENT BATTERY STATION

SPECIFICATIONS

Dimensions:

580×358×254 mm (L×W×H)

Net Weight:

Approx. 9.03 kg

Output Power:

100-120 V (AC), 750 W; 220-240 V (AC), 992 W

USB-C Charging Port:

65W max output power

Operating Temperature:

-20° to 40° C (-4° to 104° F)



OVERVIEW

The battery station is a one-stop solution for battery charging, storage, and transport. The new Storage Mode and Ready-to-Fly Mode improve charging efficiency and extend the battery life. The new 360°- movement wheels facilitate more convenient transportation and transitions. The battery station provides eight TB65 battery ports, four WB37 battery ports, one USB-C maintenance port, one USB-C charging port, and one USB-A charging port. It can charge up to two TB65 batteries and one WB37 battery simultaneously.

TIPS

DO NOT close the cover of the battery station when charging.

DO NOT attempt to touch the metal terminals on the battery ports.

IN THE BOX

BS65 Intelligent Battery Station × 1

USB-C to USB-C Cable × 1

Power Cable × 1

COMPATIBILITY

Matrice 350 RTK

GRIDX
metering and control