

BS100 BATTERY STATION

SPECIFICATIONS:

Model:

BS100

Net Weight:

11.8 kg

Dimensions:

605×410×250 mm (L×W×H)

Supported Batteries:

TB100 Intelligent Flight Battery, TB100C

Tethered Battery

WB37 Battery

Operating Temperature:

-20° to 40° C (-4° to 104° F)

Input:

100-240 V (AC), 50-60 Hz, 10 A

Output:

USB-C:

TB100 Battery Interface:

100-110 V: Approx. 1185 W

110-180 V: Approx. 1474 W

180-240 V: Approx. 2184 W

WB37 Battery Interface:

100-240 V: Approx. 52 W

USB-C:

5.0 V 3.0 A, 9.0 V 3.0 A, 12.0 V 3.0 A, 15.0 V

3.0 A, 20.0 V 3.25 A

Number of Charging Channels:

Three TB100 and two WB37 batteries

Charging Mode:

Ready-to-Fly Mode 90%; Standard Mode 100%

Supports Fast Charging Mode and Silent Mode

Charging Time:

TB100/TB100C Battery From 0% to 100%:

220 V: 45 minutes (Fast Charging Mode); 110 minutes (Silent Mode)

110 V: 70 minutes (Fast Charging Mode); 110 minutes (Silent Mode)



IN THE BOX

BS100 Intelligent Battery Station × 1

AC Cable (Universal) × 6

AC Cable (Korea) × 1

AC Cable (China) × 1