

Battery Holster

BASIC OPERATION GUIDE

Thank you for purchasing the Battery Holster by DT Research. The Battery Holster (ACC-001-15) is designed to be a charging case as well as a portable power bank while the fully-charged DR202 battery (optional) is stored inside. The package includes one Battery Holster, which features a battery slot with lockable gate, a DC-input jack and a DC-out connector with cable.

Instructions:

Insert the DR202 battery inside the Battery Holster in the correct direction, lock the gate, and connect the AC-DC adapter (optional) cable to the DC-input jack on the Holster to charge the battery. To use as a portable power bank, insert the DC-output connector to the DC-input jack on the DT Research Tablet and then the Tablet will begin charging.



CAUTION:

This Battery Holster must only be used with the specific DR202 battery and Tablet models for which it is designed. Failure to do so may result in tablet or charger damage, or personal injury.

Package Contents:

- 1. Battery Holster
- 2. Basic operation guide



Precautions

- 1. Always exercise care when operating and handling.
- 2. Do not disassemble any portion of the charger and adapter as this will void any product warranty.
- 3. Do not use any power adapter other than the one designed for the device or acquired from the manufacturer or its partners.
- 4. In the unlikely event that abnormal noise, strange odor, or smoke is present, immediately disconnect all power sources. Please report the problem to your device provider immediately.

Specifications

I/O Ports	
DC-in Jack	1 (1.7mm)
DC-out Connector	1 (1.7mm) with cable
Charging Slot	1
Mechanical and Environmental	
Battery	DR202 Li-Ion battery; 11.1V, 7800mAH
DC-in	19V, 2.36A
DC-out	19V
Enclosure	Aluminum + ABS plastics
Dimensions (H x W x D)	7.8 x 4 x 1.37 in/ 198 x 102 x 34.8 mm
Weight	2.07 lbs/ 0.94 kg
Regulation	FCC Class B, CE, C-Tick, RCM, MEPS, RoHS compliant
Temperature	Operation: 0°C to 40°C; Storage: -20°C to 60°C
Humidity	0% to 90% non-condensing

* Specifications subject to change without notice.

