

Battery Holster

The DT Research Battery Holster (ACC-001-36) is designed to be a charging case as well as a portable power bank while three fully-charged DR202 batteries are stored inside.

With multiple power outputs, the Battery Holster supports charging DT Research Tablets and supplies power to peripherals while mounted on a rolling cart.

Features

- Durable aluminum case, holds three DR202 batteries
- Supplies power to up to three devices at the same time
- 12V, 15V and 19V DC-outputs; power for multiple peripherals (e.g., mobile printer, vital sign monitor, and the DT Research product(s))
- Built-in and external LED indicators to display the battery power status
- Bracket to mount on the medical rolling cart
- Cables included for connecting to peripherals

Specifications

I/O Ports	
DC-out Connector	1 (2.5mm for 12V), 1 (1.35mm for 15V) and 1 (1.7mm for 19V)
Battery Slots	3 with lid
External LED indicator Connector	1
Mechanical and Environmental	
LED Indicators	Built-in and external LED indicators for battery power status
Battery Support	3 DR202 Li-Ion batteries; 90W, 8250mAh (optional)
DC-out	12V, 4.16A; 15V, 1A and 19V, 3.16A
Enclosure	Aluminum + ABS plastics
Dimensions (H x W x D)	7.3 x 3.6 x 4.7 in/ 185 x 92.6 x 120 mm
Weight	4.72 lbs/ 2.14 kg (with holder)
Regulatory	FCC Class B, CE, C-Tick, RCM, MEPS, RoHS compliant
Temperature	Operation: 0°C – 40°C; Storage: -20°C – 60°C
Humidity	0% – 90% non-condensing

* Specifications subject to change without notice.

Related Accessories

- DR202 Battery (90W, 8250mAh)



- 6-Bay DR202 Battery Gang Charger



DR202 Battery Support



Installation Samples



19V DC-output charges
DT Research medical tablet



12V DC-output powers
mobile printer



15V DC-output powers vital sign monitor