

Produktinformation

ISDT C4 Evo 4x AAA / AA oder 18650 / 26700 Li-F e/Li-Ion für USB-C Versorgung Ladegerät

Art-Nr.: C4-Evo / Marke: [ISDT](#)

59,90CHF

zzgl. Versand

Bei Lieferant lagernd. In 2 bis 5 Tagen
Versandfertig

Downloads

- Anleitung

Beschreibung "ISDT C4 Evo 4x AAA / AA oder 18650 / 26700 Li-F e/Li-Ion für USB-C Versorgung Ladegerät" Cylindrical battery charger:

- Multi Protection
- Six Slots Independent Charging
- Support Firmware Upgrade
- USB Type-C import
- 2.4 IPS LCD Display
- Smart fast charge

Six Slots Independent Charging:

- Six channels works independently , Each channel can be set to different working modes, compatible with 19 types of rechargeable battery
- It supports charging for 4*AA batteries or 4 AAA batteries in one lot
- It covers varies rechargeable battery size to 26700 battery the Max

USB Type-C import:

- Input : 36W maximum, DC 5~12V
- Support QC2.0/3.0 and PD . charging faster
- Laptop USB port , 5V 1A can be used as input power supply

2.4 Inch LCD sunsreen:

Low power consumption, IPS screen Auto-brightness adjustable, 178° visible angle Display clear and distinct Even in varies hard environment or angles as well as in strong sunshine.

On-time monitoring:

On-time charging, discharging , battery type, charging percentage, charged amount, charging time, Battery IR, On-time temperature, voltage and current, and capacity variation curve.

Multi Protection:

- Auto adjustment on charging parameters for best charging performance and multiple protection on batteries. Extend battery life with more reasonable charging and discharging operation.
- Overcharge Protection

Produktinformation

- Over Discharge Protection
- Short Circuit Protection
- Reverse Polarity Protection
- Overheating Protection
- Timeout Protection

Support USB interface to upgrade firmware:

Connecting the computer through the USB-C interface, upgrade to the latest firmware. Always maintain the advanced performance and features.

Features:

- Battery Count: 1-4 Cylindrical battery
 - Support battery type: Li-Lon, LiFe, LiHv, NiMH, NiZn, Eneloop
 - Operating Voltage Range: 5-12V (Support QC, PD protocol)
 - Charge Current Range: 0.1-3.0A (Horizontal), 0.1-1.5A (Vertical)
 - Discharge Current Range: 0.1-1.5A (Horizontal), 0.1-1.0A (Vertical)
 - Operation Modes: Charge, Discharge, Store, Destroy, Cycle, Activate, Analyze
 - Display: 320×240 IPS LCD
 - Beep Sound: Multi-tone
 - Temperature Sensors: 6 for inner
 - Working temperature: 0-40°C
 - Voltage Measurement: $\pm 10\text{mV}$
 - Current Measurement: $\pm 10\text{mA}$
 - Standby Current Drain:
-