

ACCESSORIES

Product Specification



RC-12Li
Charging Station

Charging box Specification

Charging Voltage And Current:	5V/800mA
Maximum Power Consumption:	11A/65W
Number of Rechargeable Batteries:	12
Charging Display:	4-segment digital light
Power Supply:	100-240VAC, 50/60Hz.
Size(mm) :	488(W)×133(H)×190 (D)
Weight:	3.2kg

Battery Specification

Name:	Li-ion Polymer Battery
Model:	BP-10Li
Rated Capacity:	2900mAh/10.73Wh
Rated Voltage:	3.7V
Limited Charge Voltage:	4.2V
Measurement(mm):	85(W)×70(D)×9.5 (H)
Weight:	70g

RC-12Li is a charging box made of iron plate metal. It is durable, exquisite and beautiful. It can charge 12 pieces of BP-10Li lithium-ion polymer batteries at the same time. The 4-segment digital light shows the charging status. It has over voltage, over current circuit protection, and high temperature to escort battery charging.

Key Features

- It can charge 12 pieces BP-10Li lithium-ion polymer batteries at the same time, the maximum charging current is 800mA, and the BP-10Li battery can be fully charged in 5 hours.
- The 4-segment digital light shows the charging status, the digital light flashes rollingly when charging, and the 4-segment digital light is always on when fully charged.
- Adopt separate charging scheme, each battery has a separate charging management circuit
- Built-in self-recovery fuse, when the current of the charging circuit is too large, the self-recovery fuse will be disconnected to protect the circuit and the battery from damage. When the current of the circuit is normal, the self-recovery fuse returns to normal, and the charging circuit can work and charge normally.
- It has detection and protection circuits such as over voltage, over current, overcharge, and high temperature to protect the battery from charging safely.
- The charging box can be placed on the desktop or installed in the cabinet, which is convenient for installation and management.

ACCESSORIES

Product Specification



RC-24Li
Charging Station

Charging box Specification

Charging Voltage And Current:	5V/800mA
Maximum Power Consumption:	11A/65W
Number of Rechargeable Batteries:	24
Charging Display:	4-segment digital light
Power Supply:	100-240VAC, 50/60Hz.
Measurement(mm):	540(W)×400(D)×146 (H)
Weight:	7.5kg

Battery Specification

Name:	Li-ion Polymer Battery
Model:	BP-10Li
Rated Capacity:	2900mAh/10.73Wh
Rated Voltage:	3.7V
Limited Charge Voltage:	4.2V
Measurement(mm):	85(W)×70(D)×9.5 (H)
Weight:	70g

RC-24Li is a charging box made of iron plate metal. It is sturdy, durable and exquisite. It can charge 24 pcs of BP-10Li lithium-ion polymer batteries at the same time. The 4-segment digital light shows the charging status. It has over voltage, over current circuit protection, high-temperature detection and protection circuit to protect battery charging.

Key Features

- It can charge 24 BP-10Li lithium ion polymer batteries at the same time the maximum charging current is 800mA and the completely discharged BP-10Li battery can be fully charged within 5 hours.
- The 4-segment digital light shows the charging status the digital light scrolls and flashes while charging, and the 4-segment digital light is on when it is fully charged.
- Adopt a separate charging scheme each battery has a separate charging management circuit, and a problem with one charging circuit will not affect the other charging batteries.
- Built-in self-recovery fuse, when the current of the charging circuit is too large, the self-recovery fuse will be disconnected to protect the circuit and battery from damage. When the current of the circuit is normal the self-recovery fuse returns to normal and the charging circuit can be charged in normal operation.
- It has detection and protection circuits for over voltage, over current overcharge, and high temperature to protect the battery from being charged safely. The charging box can be placed on the desktop or installed in the cabinet to facilitate installation and management.