RC-M2Li

Lithi

- It can charg 2 lithium-ion polymer batteries at the same time, the maximu harging current is 800mA, and the completely discharged um battery can be fully charged within 5 hours.
- The 4-segm digital light shows the charging status, the digital light scrolls flashes when charging, and the 4-segment digital light is on w it is fully charged.
- Adopt a sep e charging scheme, each battery has a separate charging ma ement circuit, and a problem with one charging circuit will no fect the charging of other batteries.
- Built-in self-r very fuse, when the current of the charging circuit is too large, self-recovery fuse will be disconnected to protect the circuit an attery from damage. When the current of the circuit is norm the self-recovery fuse returns to normal and the charging circ can be charging in normal operation.
- With over-vol e, over-current, over-charge, high-temperature detection and otection circuits to protect the battery from being charged safel
- The charging x can be placed on the desktop or installed in the cabinet to fac te installation and management.

1. 4-segment charging status indicator digital light.
2. 545575 rechargeable battery slot.
3. switch.
4. Power Indicator.
5. Power outlet：100-240VAC, 50/60Hz.