

E4 Balance LiPo Charger (SK-100055)



SkyRC E4 Balance LiPo Charger

SKYRC e4 Charger is an economic, high quality 100-240V AC balance charger, designed for charging LiPo and LiFe batteries from 2-4 cells in balance mode. The circuit power is 20W and max charge current can reach to 3A. There are three kinds of charge current 1A/2A/3A that can be selected. You could select the proper charge current according to the battery capacity.

There is one LED indicating the charge status (ready to charge/charge in CC mode/charge in CV/ mode/charge finish) and four LEDs indicating each battery cell status (charge/discharge). In this case, we could know the charge process at any time easily through the LEDs status.

The operation of the charger is also very simple. There are two toggle switches in the charger which can be used to selected battery type and charge current. After you power on the charger, select the battery type and charge current, connect the battery and charger with the balance board, the charger will start working.

Features

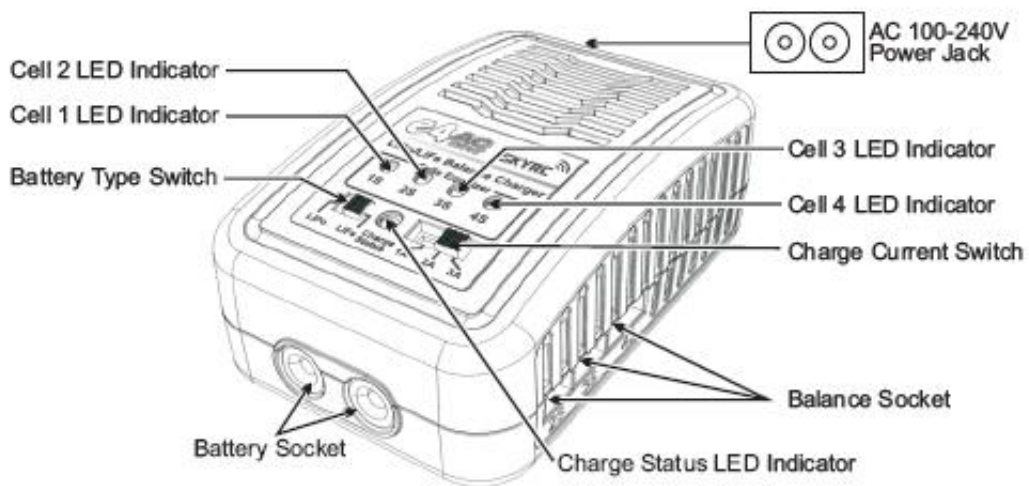
Low Cost

Built in AC Power Supply

Wide AC Power Input Range (100-240V)

Charge in balance mode

Illustration



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Input Voltage	AC Input: 100-240V, 50-60 Hz
Controls	2 Switches
Indication	4 LEDs for Balancing 1 LED for Charging Status
Case Material	Plastic
Balance Current	200mA/cell
Maximum Cells	LiPo/LiFe: 2-4 cells
Charge Current	1A, 2A, 3A
Charge Wattage	20W
Balance Cells	6 cells
Weight	176g
Dimensions (LxWxH)	69.4x110.7x40.5mm

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