

Link to the product: <https://www.skyrc.eu/skyrc-s65-balance-charger-discharger-65w-6a-2-4s-230v-ac-p-726.html>



## SkyRC S65 Balance Charger / Discharger 65W 6A 2-4S 230V AC

Price	<b>32.32 Euro</b>
Availability	<b>Not available</b>
Shipping time	<b>24 hours</b>
Producer code	<b>SK-100152</b>
Manufacturer	<b>SkyRC</b>

### Product description

## SkyRC S65 Balance Charger / Discharger 65W 6A 2-4S 230V AC

SkyRC S65 is an AC input high-performance micro processor control charge/discharge station with battery management suitable for use with all current battery types, LiPo, Lilon, LiFe, NiCd, NiMH, PB and also new generation LiHV with end voltage 4.35V. It is an AC input charger/discharger with compact size. The maximum charging power of S65 is 65W with maximum charging current 6A and discharging current 2A.

### Package:

1. SkyRC S65
2. Power Cord
3. Manual

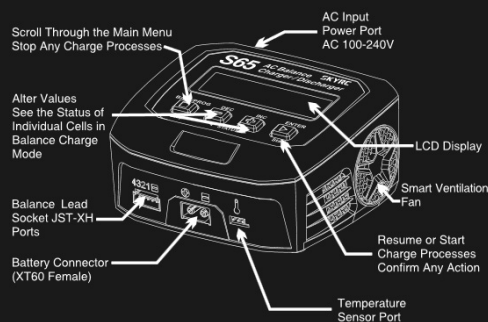
### Specyfifications:

## Specifications

S65 Charger	This product is suitable for charging and discharging LiFe/ Lilon/ LiPo/ LiHV/ NiMH/ NiCd/ PB batteries. For Pb battery, AGM Charge and Cold Charge mode are available.
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Size and Weight	Case Material: Plastic Case Size: 118*115*45mm Weight: 315g
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### Buttons And Port



Power	Input Voltage: AC 100-240V Charge Wattage: 65W Discharge Wattage: 10W
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Battery	<b>Battery Types/Cells:</b> LiPo/LiFe/Lilon/LiHV: 2-4 cells NiMH/NiCd: 6-8 cells Pb: 3-6 cells  <b>Battery Capacity Range:</b> NiMH/NiCd: 100-50000mAh LiPo/Lilon/LiFe/LiHV: 100-50000mAh Pb: 100-50000mAh
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Charge and Discharge	<b>Charge Voltage</b> NiMH/NiCd: Delta peak detection LiPo: 4.18-4.25V/cell      Lilon: 4.08-4.2V/cell LiFe: 3.58-3.7V/cell      LiHV: 4.25-4.35V/cell  <b>Discharge Cut-off Voltage</b> NiMH/NiCd: 0.1-1.1V/cell LiPo: 3.0-3.3V/cell      Lilon: 2.9-3.2V/cell LiFe: 2.6-2.9V/cell      LiHV: 3.1-3.4V/cell  Charge Current: 0.1A-6.0A Discharge Current: 0.1A-2.0A Balance Cells: 2-4 cells Balance Current: 1000mA/cell Max Safety Timer: 1-720minutes off Charge Method: CC/CV for lithium types and lead(Pb) batteries Delta-peak Sensitivity for NiMH/NiCd.
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