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Link to the product: https://www.skyrc.eu/skyrc-d260-ultimate-duo-260w-dual-power-acdc-1-6s-lipo-lihv-nicd-nimh-p-742.html



SkyRC D260 Ultimate Duo 260W Dual Power AC/DC 1-6S LiPo LiHv NiCd NiMh

Price	**109.29 Euro**
Availability	**Not available**
Shipping time	**24 hours**
Producer code	**SK-100157**
Manufacturer	**SkyRC**

Product description

SkyRC D260 Ultimate Duo 260W Dual Power AC/DC 1-6S LiPo LiHv NiCd NiMh

SkyRC D260 is a dual channel AC/DC charger, which features an intuitive interface, and its button design makes it incredibly easy to operate. With two independent circuits and the ability to charge batteries up to 6S at maximum 14A per channel, D260 is a smart choice for RC hobbyists.

Multi-purpose for Most Battery Chemistries

The juice box comes with the charging algorithm for the most common battery chemistries: LiPo, Li-Ion, LiHV, LiFe, NiMH, NiCD, and Pb (lead acid).

Dual Output

D260 allows you to charge two different battery packs simultaneously with 130W rated power per channel. Maximum charge current can be 14 amperes.

Intuitive Operation

The five-button panel and the brightly backlit LCD screen making the charging a breeze even for beginners. D260 inherits from other chargers by SkyRC; many users will find it very familiar and easy to get started. Even if D260 is your first programmable charger, you'll find it easy to learn. Users just scroll through parameters, use up/down keys to adjust values, then click a key to enter.

LiHV Mode Available

The additional LiHV mode is able to charge the new generation of LiPo batteries with an end of charge voltage of 4.35V.

Versatile with the Addition of AGM & Cold Modes

AGM (Absorbent Glass Mat) battery is maintenance free, provides excellent electrical reliability, and is lighter than the flooded lead acid type. However, AGM batteries are far more different than normal lead-acid batteries. Although both of them have the same essential components, they have different chemical structures that make them a lot different from each other.Never take the risk of charging AGM batteries with a regular charger in the normal Pb mode.

Smart & Efficient Cooling System

Temperature controlled high speed sleeve bearing cooling fan effectively blows the air through the extruded aluminum heat sink, effectively cooling the device.

DC Power Supply

With just a few clicks, D260 can be turned into a power supply unit to power your hobby equipment. Two channels can be used individually to power two different hobby gadgets simultaneously.

Universal Voltage Input

With the universal-voltage input circuit, you don't need hassle finding a voltage converter between 110V and 220V while traveling around! Even in the field, with the built-in DC input between 11V-18V, racers power the charger with their DIY battery packs.

PC Software for Data Analysis and Firmware Upgrade

Charge Master can start/stop charging process, and view real-time graphs of current, voltage, capacity and monitor single cell voltage.

Package:

1. Skyrc D260
2. Charging cord banana -> XT60 x2
3. Power cord
4. Manual

Technical Specifications:

Input voltage DC: 11-18V
Input voltage AC: 100-240V
Max. Charging power: 2x 130W
Max. Discharge power: 2x 10W
Charging current: 2x 0.1-14.0A
Discharge current: 2x 0.1-2.0A
Max. Balancer compensation current: 500mA / cell
Power supply output voltage: 5-25V / 2x 130W
Cell number (LiPo / LiIon / LiFe / LiHV): 1-6 cells
Number of cells (NiMH / NiCd): 1-15 cells
Pb battery voltage: 2-20V
Weight: 896g
Dimensions: 160x150x71mm

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