

SkyRC D750 MIX charger



Model: SK-100201-01

Manufacturer: SKYRC

EAN: 6930460008725

Product Code: 811139

R5,227

SkyRC Charger

The SkyRC D750 MIX is an advanced model charger designed for users who need high power, multiple operating modes, and convenient operation. The device supports two independent charging channels, allowing you to charge two battery packs simultaneously. The built-in AC power supply and the ability to work with an external DC power supply make the charger suitable for use in the workshop, on the track, or in the field. A modern screen, a clear interface, and numerous safety features make it easy to control the charging process. The D750 MIX also offers additional solutions, such as a USB-C PD port and wireless smartphone charging, which increases the functionality of the device in everyday use.

Two independent charging channels

The SkyRC D750 MIX is equipped with two fully independent charging channels. Each of them can work separately, allowing the user to charge two different battery packs with different parameters at the same time. This solution reduces the time needed to prepare the equipment and increases

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

convenience when working with a larger number of batteries. The high output power allows the charger to handle both smaller packs and large batteries used in RC models.

AC and DC power operation

The charger has a built-in power supply, so it can be plugged directly into a wall outlet. At the same time, the device also supports DC power, which allows it to be used, for example, in the field with an external power supply or battery. This flexibility makes the D750 MIX suitable for use in a home workshop as well as during competitions or modeling trips.

Support for multiple battery types

The device supports the most popular types of batteries used in modeling. This allows a single charger to support different models and devices without the need for several separate chargers. Advanced charging algorithms ensure the correct process and cell safety.

Clear screen and convenient operation

The color display provides a clear overview of all charging parameters. The user can monitor the voltage, current, capacity, and operating time in real time. The intuitive menu allows you to quickly change settings and adjust the operating mode to a specific battery.

Additional features - charging mobile devices

The SkyRC D750 MIX is not just a charger for model batteries. The housing features a USB-C port with Power Delivery support and a wireless charging module. This allows you to conveniently charge your smartphone or other mobile devices without the need for additional chargers. This is a practical solution, especially when working in a workshop or on a model track.

Manufacturer	SkyRC
Model	D750 MIX

Device type	two-channel AC/DC model charger
AC power supply	100-240 V
DC power supply	10-30 V
Number of channels	2 independent channels
Charging power (DC)	up to 1100 W per channel
Charging power (AC)	up to approx. 500 W total
Charging current	up to 32 A per channel
Discharge current	45 W
Supported batteries	LiPo, LiHV, Lilon, LiFe, NiMH, NiCd, Pb
USB port	USB-C PD up to 20 W
Display	color LCD screen
Housing material	PC-ABS V0
Dimensions	180 × 136 × 112 mm
Weight	1626 g

GPSR Link: https://psr-assets.innpro.pl/rc_models/sg_rc_models_charging.pdf, Gross weight: 2020,
Net weight: 1600, Box length: 25,50, Box width: 16,00, Box height: 13,00, PPWR:
<https://ppwr.innpro.pl/skycr>

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950