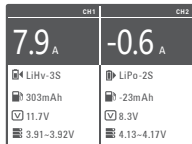


ISDT

DUAL CHARGER 200W / 12A
AC INPUT 100-240V

D2
MARK II

USB
5V/2A



• Task
— System



1

2



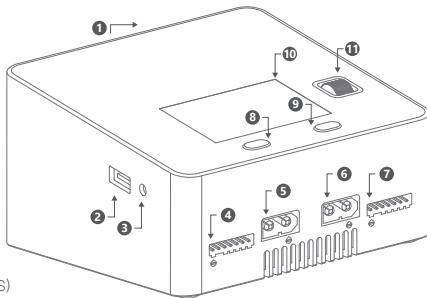
D2
MARK II

USER GUIDE

ISDT

Specifications

Input:	AC 100~240V
Charge Current:	0.2~12.0A × 2
Discharge Current:	0.1~1.5A × 2
Max Charge Power:	200W
Max Discharge Power:	15W × 2
Max Balance Current:	1.5A/cell
Balance Cells:	2~6S × 2
USB Port:	5V/2A
Supported Batt. Type:	LiPo/LiHv/LiFe/Lilon (1~6S) NiMH/Cd (1~16S) Pb (1~12S)
Display:	2.4" 320×240 IPS LCD
Operating Temperature:	0~40°C
Storage Temperature:	-20~60°C
Dimensions:	120×108×70 mm
Weight:	558g
Accessory:	AC input cable



- | | |
|--------------------------|-----------------------|
| 1. AC input | 8. CH 1 select button |
| 2. USB port | 9. CH 2 select button |
| 3. Update port | 10. 2.4"IPS display |
| 4. Balance port for CH 1 | 11. Speed shuttle key |
| 5. Battery port for CH 1 | |
| 6. Battery port for CH 2 | |
| 7. Balance port for CH 2 | |

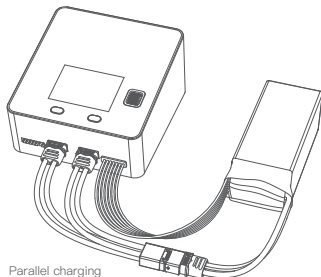


Advanced Settings

Under the standby interface, long press the “speed shuttle key” to enter the advanced setting menu.

Paralled task

Select this setting, it could output Max Power to one battery. Find a power splitter or 1/2 power cord, one end connect with the battery, and the other two ends connect with the battery output port. The battery balance port could connect with any of the charger's balance port. Connect the charger with the power supply and power on, and connect your battery as required, select this setting on the advanced setting menu to set the task parameters.



Dual task

Select this setting, the charger will charge/discharge/store to the two channel batteries with the same parameters at the same time. Connect the charger with the power supply and power on, select this setting on the advanced setting menu to set the task parameters.

DC power (CH1)

The charger CH1 is equivalent to a DC power supply when selecting this function, with output voltage adjustable from 2 to 24V, and current adjustable from 1.0 to 5.0A.

NEVER USE CHARGER UNSUPERVISED

- Never attempt to charge primary (non-rechargeable) batteries.
- Batteries pose a severe risk of fire if not properly handled.
- Read entire operation manual before using charger.
- This unit may emit heat during use.
- Only operate this device in a cool ventilated area away from flammable objects.
- Failure to observe safety procedures may cause damages to property or injury.



www.isdt.co

*All product photos, statements and literature are for reference only. For up-to-date information, please visit our official web www.isdt.co
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