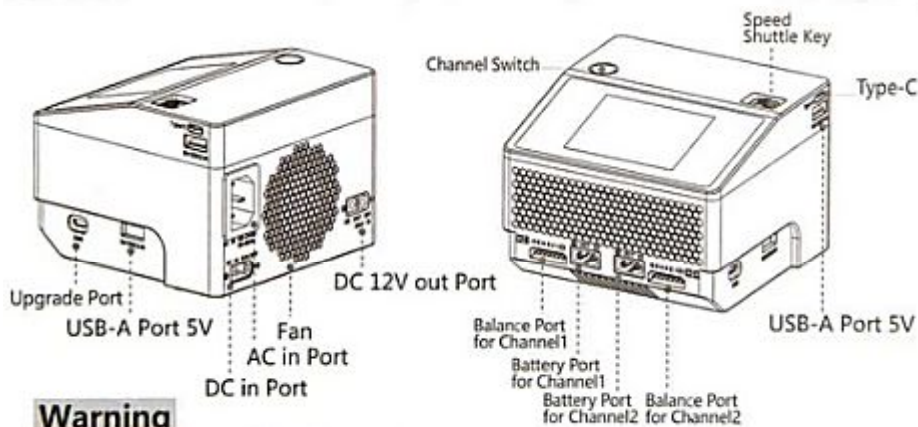


HOTA

S6 ultra small size AC/DC Dual Channel Smart Charger

Specifications

Input Voltage	AC 100 ~240V / DC 10.5~30V	Balance Current	1600mA x 2
Charge Power	DC 325W x 2 @ input voltage>26V	Discharge Current	0.1~3A x 2
	AC 400W (Support power distribution)	Combined Charging Power	500W
Charge Current	0.1~15A x 2	Combined Charging Current	0.1~22A
Discharge Power	Internal Discharge:15W x 2(Balance port 10Wx2)	USB-A Output	5V / 2.1A x 2
	External Discharge:325W x 2(650W)	Type-C Output	45W Max
Battery Type	LiHV/LiPo/LiFe/LiIon/Liix : 1~6S NiZn/NiCd/NiMH : 1~16S Smart Battery : 1~6S Lead Acid(Pb) : 1~12S(2~24V) Eneloop : 1~16S	Operating Temperature	0~40°C
		Dimensions	116mm×116mm×85mm
		Net Weight	800g approximate



Warning

- Do not disassemble this product.
- Do not expose this product to heat, fire or any environment with temperature above 60°C (140°F).
- Avoid storing it in direct sunlight.
- Do not short-circuit this product.
- Do not subject this product to mechanical shock.
- Children must be supervised by adults when using this product.
- After charging is complete, unplug the charger from the socket.
- In the case of AC connection, the DC input port is prohibited from linking to any equipment such as batteries.



WARNING!



FIRE HAZARD!

NEVER USE CHARGER UNSUPERVISED!

- 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.