

Specifications

	HexaCharger	HexaCharger Pro
Input	5V 3A Max~12V 2.5A Max	5V 3A Max~20V 5A Max
Charging Current	1A Max (All Ports In Use) 3A Max (One Port In Use)	3A Max (All Ports In Use)
Charging Power	24W Max	78W Max
Supported Battery Type	LiPo/LiHV	
Output Voltage	4.2V/4.35V	
Storage Voltage	3.85V	
Discharging Current	6×400mA	
Voltage Accuracy	±0.03V	
Input Port	Type-C	
Charging Protocol	PD 3.0	
Output Connectors	BT2.0/PH2.0	
Dimensions	106×56×25.5mm	
Operating Temperature	0~40°C	
Weight	109g	115g



Bullet Points

- Palm-Sized & Portable: Weighs just 109g (Standard) / 115g (Pro) and fits in the palm of your hand.
- All-In-One Charging Hub: Charge, storage mode, and adjustable current settings all in one device.
- Easy to Use: Start, stop, and adjust settings with just two buttons, guided by a clear color screen.
- Fast PD 3.0 Charging: Delivers up to 24W total (Standard) or 78W total (Pro) for rapid, efficient charging of all six ports simultaneously.
- 1.3" TFT Color Display: Clear, zoned screen shows real-time voltage, current, and status for all six channels at a glance.
- Dual BT2.0 & PH2.0 Ports: Compatible with virtually all popular 1S whoop batteries.
- Smart Cooling System: Intelligent thermal management and high-flow 9,000 RPM fan ensure safe and reliable charging.
- Physical Safety Design: Fool-proof ports prevent incorrect insertions.