

SuperBase V 6400



- 6.4kWh Capacity with 3,800 AC Output, expand up to 64kWh Capacity with 7,600W AC Output
- Multiple Charge Max 6,600W, Input 6.6KWh in 1 hour
- The Industry's Fastest 3,000W Solar Input
- Fast charging EV at Level 2
- 120V/240V Dual Voltage Output in One Unit
- Seamless UPS
- EV-Grade Semi-solid State Batteries
- Charge in temperatures -20°C to 45°C

Specifications:

Name :	Model :
SuperBase V	ZDSBV6400
Capacity :	Size :
6,438Wh	73 x 34.6 x 44.2cm
Battery type	Color
Semi-solid State	Gray
AC Input :	DC Input :
15A Max, 120VAC 1800W or 240VAC 3600W ZenT2 Input: 100-240VAC, 3600W Max (EV T1 Adapter needed)	XT90 Input: 12-150V⊡25A, 3000W Max

Output :	
Total AC Output: 3800W rated 4x 5-20: 120VAC, 15A 1x 6-20: 240VAC, 16A 1x TT-30: 120VAC, 30A 1x Car Outlet : 12.6V 10A, 126W Max 2x DC5521: 12.6V 3A	1x Andersen: 12.6V 30A, 378W Max USB-C(1)/(2): 5V-20V, 100W Max each USB-C(3)/(4): 5V-12V, 20W Max each USB-A(1)(2): 5V2.4A total
Charge Temperature	Discharge Temperature
-20°C to 45°C / 0°C to 45°C	-20°C to 45°C
Weight:	LED light :
130lbs (59kg)	RGB; Lighting
Wi-Fi:	Bluetooth:
Yes	Yes
In The Box :	
AC cable, MC4 to XT90 cable, Car charging cable, Accessory pouch	