





1152WH Big Capacity **Experience Updated**

A safe and efficient charging solution



1200W Rated Large Power Output



1152Wh High-Capacity



800W Super Fast Charge Two-Way Inverter



LiFePO₄ 10-Year Cycle Life



Max400W MPPT Charging



EPS Switch Time < 10ms



Connection **Power and Capacty**



Pure Sine Wave Pure Sine Wave



UL Certification EV-Class LifePO₄ Cell

Anxiety of Power Capacity

Say Goodbye to The





100 Hrs



8-12 Hrs
Refrigerator



1 Hrs Microwave Oven



2 Hrs
Juicer



0.8Hrs



1 Hrs
Coffee Machine



8 Hrs



18 Times
Notebook



60 Times



95 Times
Cellphone



17 Hrs
Car Refrigerator



≥ 30 Times



0.8 Hrs



1 Hrs Impact Drill



1 Hrs
Drilling Hammer

Flexible Charging In Indoor And Outdoor.



4 Methods To Charge











Main Power Charging 0%-80% Aprox 1 H 0%-100% Aprox 1.5 Hs





Solar Panel Charging(MPPT)
Aprox 3.5 Hs /400W(max)



Gasoline/Diesel Generator Charging
0%-80% Aprox 1 H
0%-100% Aprox 1.5 Hs

Strongly 1152WH, Can Charge More



Worry Free to Charge



Medical First Aid



Outdoor Work



Exploration And Disaster Relief



Outdoor Living



EV's Battery Recharging



Camping Tourism



More Than 10 Years Cycle Life





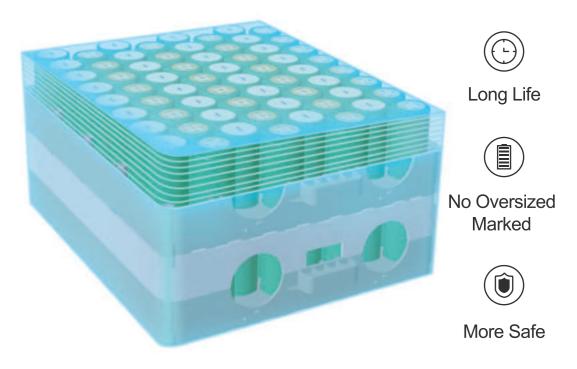
Ul-approved Automotive Grade LifePO₄ Batteries Are Used, Which Are Safer, More Stable, High Temperature Resistant and Longer Lifespan.

3500Times+

Battery Cycle Life

Why Are Batteries That Pass the Needling Test Safer?

The Needling Test is to Pierce a Tiny Needle Into the Inside of the Lithium Iron Phosphate Battery, Resulting in a Rapid Release of Electricity Inside the Battery. Needle Prick is An Artificially Simulated Battery Short Circuit, Which is Inevitably Encountered in the Outdoor Battery Aging, Strong Impact, and Other Special Circumstances, Which May Cause An Electrical Short Circuit. Even If a Short Circuit Occurs, the Pinprick Test Ensures That Huayu Portable Power Stations Will Not Catch Fire and Explode Impact, and Other Special Circumstances, Which May Cause An Electrical Short Circuit. Even If a Short Circuit Occurs, the Pinprick Test Ensures That Huayu Portable Power Stations Will Not Catch Fire and Explode.



Battery Capacity (max)>80%

Others





9 Professional Quality Inspections Strictly Obey the Safety of Power Using







IQC Test

Capacity Splitting

Battery On-Line Test







PCBA Test

Semi-FG Test

Aging Test







FG Test

FG Inspection

QA Sampling Inspection



Extremely Convenient with Adequate Charging Port

Satisfy More Appliances Charging At The Same Time.





AC Output x3 120V / 1200W

Type-C Output x2 PD100W / PD30W



Cigarette Lighter Output x1

DC5521 Output x2 12V/5A



12V/10A

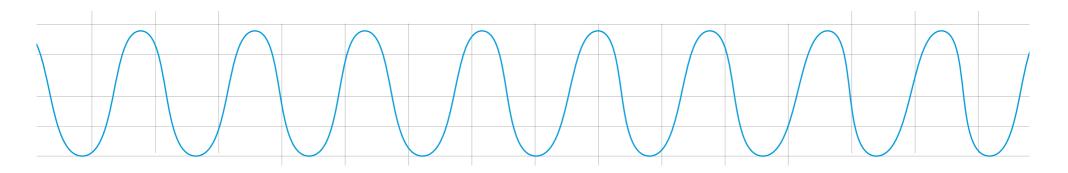
USB Output x2 18W

Wireless Output x1 15W

Not Only Safe ,But Excellent



Precise Quality, Attention To Details



Safe Pure Sine ,Not Hurt Electronics

Charging Seem As At Home



1 x15W Wireless Charging

Need Cellphone has wireless charging function itself.



LED DisplayClearly Display Port



94-V0 Fireproof Of HousingCharge Gas Formation, Lighter Design



Equipped with emergency lights on the back

Four modes: high brightness/white light/warm light/SOS

Product Parameters



roduct Size	42.4x22.2x25.2(cm)	
Product Weight	14.5kg	
Battery Rated Capacity	1152Wh 45Ah 25.6V	
Input Parameters		
AC Input	200-240V~ 50Hz 800W Max	
MPPT Charging Input	12-70V/12A 400W Max	
Cigarette Lighter Input	12/24V 8.5A Max	
Output Parameters		
AC Output(X3)	220V~ 50Hz 5.55A 1200W Max(Pure Sine Wave)	
USB-A1Output	5V/3A , 9V/3A , 12V/2A , 20V/1.4A 28W Max	Two Ports Output at The Same
USB-C1Output	5V/3A, 9V/3A, 12V/2A, 15V/3A, 20V/5A 100W Max	Time: 5V=3.4A
USB-A2Output	5V/3A , 9V/2A , 12V/1.5A , 18W Max	Two Ports Output at The Same Time: 5V=3.4A
USB-C2Output	5V/3A , 9V/3A , 12V/2.5A , 30W Max	
Cigarette Lighter Output(X1)	12V/10A 120W Max	
DC5521Output(X2)	One Port12V/5A(Cigarette Lighter Port+DC5521×2Output at The Same time120W Max)	
Total Output	1200W Max	
Work Temperature		
Discharging Temperature	-10°C-40°C	
Charging Temperature	0°C-40°C	



