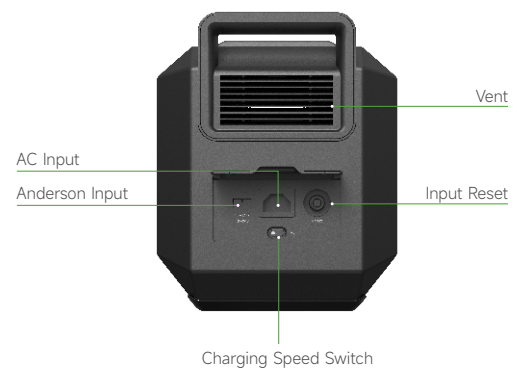
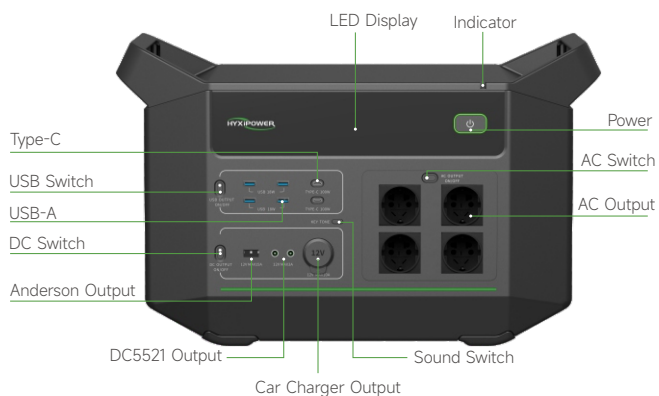


PORTABLE POWER STATION HYX-EA700/1000 HYX-EA2000/2500



- Large capacity of 665 to 2,496Wh, worry-free endurance
- 13 ports for vbroad scenarios
- Supporting fast charging, 80% charge in 60 minutes
- LiFePO4 cells with 4000 charge/discharge cycles
- 5-year extended warranty



HYX-EA700/1000/2000/2500

Technical Specifications

Product Model	HYX-EA700	HYX-EA1000	HYX-EA2000	HYX-EA2500
Appearance				
Cell Type	Lithium Iron Phosphate		Lithium Iron Phosphate	
AC Input	500W Max.	800W Max.	1400W Max.	1400W Max.
Anderson Input (Panel Charger)	18 - 20V, ≤22A, 400W Max.		18 - 40V, ≤22A, 800W Max.	
Anderson Input (Car Charger)	13.2V / 8A		13.2V / 8A	
AC Output Type	Pure Sine Wave		Pure Sine Wave	
Nominal Energy	665Wh	998Wh	1,872Wh	2,496Wh
Output Power	700W (1,100W Peak)	1,000W (1,800W Peak)	2,000W (3,300W Peak)	2,500W (4,500W Peak)
Fully Charge Time	1h 45min	1h 45min	2h	2h 30min
Car Outlet	13V/10A Max.		13V/10A Max.	
DC Output	13V/3A Max.		13V/3A Max.	
Anderson Output	13V/10A	13V/10A	13V/15A	13V/15A
USB 3.0	18W Max. 5V/3A 9V/2A 12V/1.5A		18W Max. 5V/3A 9V/2A 12V/1.5A	
Type-C	100W Max. 5V/9V/12V/15V 3A, 20V/5A		100W Max. 5V/9V/12V/15V 3A, 20V/5A	
Dimensions (W*H*D)	380*264*214mm		518*323*293mm	
Weight	10kg	12kg	22.5kg	25.5kg
Discharge Temperature Range	-10 to +45°C		-10 to +45°C	
Cycle Life	4,000 cycles to 70% EOL		4,000 cycles to 70% EOL	