


Functional project	name	A 3B			remarks	
		Portable energy storage power supply	B	A B		
surface	product photograph					
Conventional parameters	internal battery	High energy density lithium battery				
	battery capacity	288Wh / 78000mAh /3.7V				
	Charging specifications	DC 15V /3.0A				
	Solar energy charging specifications	DC 5521 13V ~22V /3.0A				
	Charging time	DC: 7 to 8 hours				
	DC output	1 X USB 5V ~9V / 2A QV QUICK Charge 3.0 output 1 X type-c 5V ~9V / 2A Qualcomm QUICK Charge 3.0 output 2X USB 5V /2A 1XDC 12V 10A (DC 5521) 1XDC 12V 10A (Cigarette lighter) 1XDC 24V 4A (DC 5525)				
	AC AC output	The 1 xAC sine wave output				
	AC continuous output power	300W				
	lighting	3W				
	Wireless charging	5W				
	working temperature	-10°C -40°C				
	cycle life	And> 1,000 times				
	product protection	a .short-circuit protection b .overcurrent protection c .overvoltage crowbar d .undervoltage protection e .overload protection f . Overtemperature protection				
packing list	1 x portable emergency energy storage power supply 1 x adapter 1 x use manual and 1x car charge					
output	15V 3A					

Adapter parameters	DC joggle	5521			
Enter the charging function	Support for power adapter charging	support			
	Support for solar panel charging	support			
	Support for on-board charging	support			
	Battery model number and specification	18650			

cell	Single cell capacity	2600MAH			
	Battery string and	3 String 10 and			
	Cell voltage	3.7V			
	battery voltage	11V.1			
	Battery charge and discharge life	And> 1,000 times			
structure	product size	210×146×157mm (LWH)			
	Net weight of products	.23KG			
	material quality	ABS plastic cement			
pack	Product packaging method	Tote box			
	Cartridge size	28.6*20.2*20.5cm			
	Single hand case weight	.93KG			
	carton size	62.6*30.3*22.5cm			
	Number of outer boxes	3PCS /CTN			
	tare	12.2kg			
Locker information	40 Inch high cabinet	4300 Units			
Use scene mode	Suitable for power outage, outdoor operation, night market electricity, emergency relief necessary, medical treatment, home energy storage and other power supply				