


Functional project	name	T 10		remarks
		Portable energy storage power supply	B AB	
surface	product photograph			
Convention al parameters	internal battery	Lithium iron phosphate rate battery		
	battery capacity	1048Wh		
	Charging specifications	DC 25.5/6A		
	Solar energy charging specifications	Anderson socket for 27V ~50V / 15A		
	Charging time	DC: 7-8 hours		If both adapters are charged simultaneously, the time is halved
	DC output	2 xDC output: 12V / 7A (constant pressure) Cigarette lighter output: 12V / 7A (constant pressure) 8xUSB output:5V/2A 2xUSB 3 5~9V /2A.0 2xTYPE -C 5~9V /2A		Support the charging and discharging function
	AC AC output	4 xAC pure sine wave output		Support the charging and discharging function
	AC continuous output power	1000W		
	AC output voltage	110V 60HZ / 230V 50HZ (two alternative)		
	working temperature	-10°C-40°C		
	cycle life	And> 2,000 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 recharger 1 x User manual			
Adapter parameters	output	25.5V /6A		
	DC joggle	GX 16		
	form	Desktop type		

Enter the charging function	Support for power adapter charging	support			
	Support for solar panel charging	support			
cell	Battery model number and specification	32700			
	Individual cell capacity	6000MAH			
	Battery string and	7 String 8 and			
	Cell voltage	3V.2			
	battery voltage	22.4V			

	Battery charge and discharge life	And> 2,000 times			
structure	product size	394*213*287mm			
	Net weight of products	About 16.5KG			
	material quality	Aluminum alloy + ABS plastic, fire rating 94-V 0;			
	Product color collocation	Black + orange			
product packaging	Product packaging method	Carton + foam			
	Carton size	498*325*380mm			
	Number of outer boxes	1PCS /CTN			
	tare	About 18.5KG			