

Portable Power Station (KY-EPower-10-10)

Model		KY-EPower-10-10
Output parameters	AC output (X2)	Pure sine wave, totally 1000W AC220V(50Hz/60Hz) 4.54A
	USB-A (X2 output)	5V 2.4A (constant voltage), maximum power 12W per channel
	USB-A fast charge (X1 output)	5V 2.4A 9V 2A 12V 1.5A (constant voltage), maximum power 18W per channel
	USB-C (X1 output)	5V 3A 9V 2A 12V 1.5 A (constant voltage), maximum power 18W per channel
	Car charger output	12.6V 10A, maximum power 126W
	D C5521 output (X2 outputs)	12.6V 3A share output with car charger, maximum power of 126W
	Wireless charging output	15W
Input parameters	AC input voltage	220 ~ 240 V ~ 50Hz/60Hz
	Solar charging input	11-19V 5~10A Maximum power 110W
	Car charger input	Support 12 V/24V battery (24 V 7.5 A ~ 8.33A)
Input parameters	Cell	Lithium iron phosphate battery
	Cycle life	After 1500 cycles, the remaining capacity is still more than 80%
	Protection	High-temperature protection, low-temperature protection, over-discharge protection, overload protection, short circuit protection, over current protection
Input parameters	Net weight	About 12kg
	Size	350 * 200 * 290mm
	Capacity	1030Wh
	Bluetooth	support
	Wireless charging	support
	Audio function	optional