

Solar Mobile Power Bank With Radio



Product Parameters



2-1 Multifunction Bluetooth Weather Radio and Solar Power Bank



Wireless Charger



Radio



Torch



Solar Charging



USB Input & Output



Bluetooth

Instructions

Power On/Off

Press the power button light to turn on the device. The LED power indicator will up. If no charging device is connected, the device will automatically shut down after 30 seconds.

Technical Specifications

Parameter	Specifications
USB-C Input	DC5V/2.4A 9V/2A 12V/1.5A
USB-C Output	DC5V/3A 9V/2.22A 12V/1.67A
USB-A Output	DC5V/2.4A
USB-C Output Cable	DC5V/3A 9V/2.22A 12V/1.67A
Lightning Output Cable	5V/2.4A
USB-A Input Cable	DC5V/2.4A 9V/2A 12V/1.5A
Wireless Charging Output	5W 7.5W 10W 15W
Solar Charging	DC5V/0.24A Light Intensity >25000LUX
Hand Cranked Power Input	DC5V/0.4A >7200 r/pm
Power of LED Light	2W
Battery Capacity	20000mAh
FM Radio Frequency Range	87.5MHz-108MHz
Weather Band Frequencies	162.400MHz 162.425MHz 162.450MHz 162.475MHz 162.50MHz 162.525MHz 162.550MHz
Speaker Output Power	3W
Headphone Output Power	25mW (16Ωheadphones)
Frequency Response	80Hz-10KHz
Bluetooth Signal-to-noise ratio	≥78db
FM Signal-to-noise ratio	≥54db
Distortion	THD ≤1%
Speaker Specifications	32mm 4Ω/3W
Maximum sound pressure	>80db 1KHz THB<1%
Bluetooth version	V5.3
Transmission distance	8-10M