## Label



## ROMOSS $\operatorname{X}$ Series

ROMOSS Portable Power Station Model:RX1000
Battery Type : LiFePO4 Battery
Cell Capacity: 1008Wh (45Ah/22.4V)
AC Input:110-130V~60Hz ,11A Max
Solar Panel Input (Anderson Port): 12-60V =12A (400W Max)
Car Charger Input (Anderson Port): $12 \mathrm{~V}=8.5 \mathrm{~A}$ Max
AC Output (x2): $120 \mathrm{~V} \sim 60 \mathrm{~Hz}, 8.3 \mathrm{~A}, 1000 \mathrm{~W}$ total (2000W Peak)
DC5525 Output (x2):12V =10A (120W Max)
Car Charger Output(x1): 12V $=10 \mathrm{~A}$ (120W Max)
USB-A Output ( x 2 ) : $5 \mathrm{~V}=3 \mathrm{~A} 9 \mathrm{~V}=2 \mathrm{~A} \quad 12 \mathrm{~V}=1.5 \mathrm{~A}$ (Dual-Port 36W Max)
USB-C1 Output (x1) : $5 \mathrm{~V}=3 \mathrm{~A} 9 \mathrm{~V}=3 \mathrm{~A} 12 \mathrm{~V}=3 \mathrm{~A} 15 \mathrm{~V}=3 \mathrm{~A} \quad 20 \mathrm{~V}=3 \mathrm{~A}$ ( 60 W Max)
USB-C2 Output(x1): $5 \mathrm{~V}=3 \mathrm{~A} 9 \mathrm{~V}=3 \mathrm{~A} \quad 12 \mathrm{~V}=3 \mathrm{~A} \quad 15 \mathrm{~V}=3 \mathrm{~A} \quad 20 \mathrm{~V}=5 \mathrm{~A}$ (100W Max)
Wireless Charging Output:15W LED light: 2W Flashlight: 2W Total Output:1000W
Expansion Battery Port: 19-25V, 50A Max
Parallel Port: 120V~60Hz, 8.3A (1000W)
Charging Temperature : $32^{\circ} \mathrm{F}-104^{\circ} \mathrm{F} / 0^{\circ} \mathrm{C}-40^{\circ} \mathrm{C}$
Discharging Temperature : $14^{\circ} \mathrm{F}-104^{\circ} \mathrm{F} /-10^{\circ} \mathrm{C}-40^{\circ} \mathrm{C}$
Manufacturer : Jiangmen Romoss Technology Co., Ltd.
Made in China XXRX10001B2G1AXX FCCID:2A6QM-RX1000
(!) Warning
Please fully charge the product before using and storing it.Ensure keeping RX1000 away from flames, heat, and moisture environment
Please use the product following the instruction, or could cause serious damage or injury.

