

Product Specification

Name	Off-Grid Power Strip
ID	
Model	ZDOGPS
Length	1.5m
Input	250VAC, 50/60Hz, 16A (For AC socket used, USB ports with or without load) or 100-240VAC, 50/60Hz, 1.5A (For USB ports with load only)
3AC Output Total	250VAC, 16A, 4000W Max (When USB ports without load)
3AC Output Total	250VAC, 15A, 3750W Max (When USB ports with load)
USB-C1/C2 Output	5V==3A/9V==3A/12V==3A/15V==3A/20V==3.35A (67W Max)
USB-A Output	5V==3A/9V==2A/12V==1.5A (18W Max)
USB-C1+USB-C2	45W+20W or 35W+30W (65W Max)
USB-C1+USB-A	45W+18W (65W Max)
USB-C2+USB-A	5V==2A+5V==2A (20W Max)
USB-C1+(USB-C2+USB-A)	45W+(5V==2A+5V==2A) 65W Max
USB-C1	45W (5V==3A/9V==3A/12V==3A/15V==3A/20V==2.25A)
USB-C1/C2	35W (5V==3A/9V==3A/12V==2.92A/15V==2.33A/20V==1.75A)
USB-C1/C2	30W (5V==3A/9V==3A/12V==2.5A/15V==2A/20V==1.5A)
USB-C1/C2	20W (5V==3A/9V==2.22A/12V==1.67A)

This is the maximum power that the Off-Grid Power Strip product itself can support. The actual output power depends on the maximum output power of the connected host. For example, when connected to Hyper 2000, the maximum output power of the Off-Grid Power Strip is 1200W.