

User Manual
BW-S27

BLITZWOLF

English

BlitzWolf BW-S27

160W Charging Station
4 USB C + 2 USB A + Wireless Charging

Product Introduction

This product is a wireless charger with 6-port DC output and Qi15W. The DC part is made of new semiconductor materials, with a total output power of 160W. The product has powerful functions, rich interfaces (4Type-C+2USB-A+Qi15W), complete fast charging protocols, and supports QC4+, PD3.0, QC3.0, QC2.0, QC2.0, PPS, SCP, FCR, AFC, PE+and other characteristics. Type-C1 supports a maximum output power of 65W (20V/3.25A), and can provide PD full speed fast charging for laptops. When 6 ports are charged simultaneously, Type-C1 PD65W and Type-C2 PD45W can still continue to charge Laptops. Can provide PD fast Charging for Apple laptops, while supporting fast charging for Apple 27W, Apple 20W, Samsung 40W (PPS: 10V4A), Samsung 25W, Xiaomi 27W, Huawei SCP 22.5W,and other mobile phones. Can achieve fast charging for mobile phones and laptops, with built-in overcurrent, overvoltage Multiple safety protection circuits such as temperature protection.

Product Parameters

·Model No.: 828W
·Input: AC 100-240V/50-60Hz
·Output: 160W
·C1: 5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/3.25A PPS:3.3-11V/5A, 65W(Max)
·C2: 5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/2.25A PPS:3.3-11V/4A, 45W(Max)
·A1/A2: 5V/3A, 9V/2A, 12V/1.5A, 18W(Max)
·C3: 5V/3A, 9V/3A, 12V/2.5A, 15V/2A, 20V/1.5A PPS:3.3-11V/3A, 30W(Max)
·C4: 5V/3A, 9V/2.22A, 12V/1.67A, 20W(Max)
·C2+A1: 12W+12W
·A2+C3: 12W+12W

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·C1+C2+C3+C4: 65W+45W+30W+20W 160W(Max)
·Qi output: 15W/ 10W/ 7.5W/ 5W

Packing List

· Charger*1
· User Manual*1
· Power Cord*1

Wireless Charging Function

A mobile phone with wireless charging function is required for normal use. The center position of the phone should be aligned with the center position of the wireless charging label, without displacement, and the

Working Temperature

Storage environment temperature in non tropical areas below 2000m
Altitude: -20°C to 40°C

Tips

(1)Do not store the product in high temperature, strong light and strong magnetic field. Do not place it in other harsh environments such as fire source. If water enters, dry it naturally and use it again.
(2)Improper use of the product can easily cause damage to the product or may endanger personal and property safety.
(3)Consumer shall be liable for any personal and property damage resulted from their improper use against the user manual or ignoring the warning, to which our company will not bear any legal liability.
(4)Disintegration of this product by non-professionals is strictly prohibited.
(5)Use of household appliances or loads in excess of the output current of this product shall be avoided (no output due to circuit protection.
(6)Intense physical actions including knocking, throwing, trampling on and squeezing, etc.shall be avoided

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(7)Please note that the Charger s only suitable for use Indoors and in a dry non-humid environment.
(8)If the advertised charging power is not achieved, this cannot be attributed solely to the device," can be attributed to the quality effects of other components, such a the quality of charging cables.

Declaration on Toxic or hazardous substances and elements contained in electronic productsPart

Part	Toxic or hazardous substances and elements					
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent Chromium (Cr-VI)	Polybrominated Biphenyls (PBB)	Polybrominated Diphenyl Ethers (PBDE)
PCB	X	○	○	○	○	○
Plastic	○	○	○	○	○	○
Metal	X	○	○	○	○	○
Accessory	○	○	○	○	○	○

○Indicates that contents of Mthe toxic and hazardoussubstances in all homogeneous materials are below the limit requirements specified by IEC 62368- 1:2018,CSA/UL 62368-1:2019, EMC(2014/35/EU), LVD(2014/35/EU), ROHS(2011/65/EU)standard.
X: Indicates that contents of the toxic and hazardous substances exceed the limit requirements specified in IEC 62368-1:2018, CSA/UL 62368-1:2019, EMC(2014/35/EU), LVD(2014/35/EU), ROHS (2011/65/EU) standard in at least one homogeneous material of the part.
The information provided in this form is based on the data provided by the supplier and in line with the detection result of ROHS Environmental requirements. At the current level of technology, use of all toxic and hazardous substances or eleMents is controlled to the bottom line, but immunity of EU ROHS vdirective is followed.
* Environmental protection limit lasts 5years.

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Please follow the above safety instructions otherwise it will cause fire, electric shock, damage or other damage.

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