

Instructions

Congratulations on purchasing this quality ALOGIC product. To get the most out of your purchase, please take the time to read these instructions before use.

This Product supports the latest USB-C Power delivery (PD) charging standard to allow high power USB-C devices such as Ultrabook, Chromebook, MacBook Air/Pro, tablets & phones to be charged at up to 30W or just can easily charge USB-A enabled device to up to 18W.

This charger also allows you to simultaneously charge up to two USB devices through USB-C & USB-A port.

USB-C Power Delivery is a new, multi-voltage charging standard that dynamically negotiates power output over a USB-C connection allowing you to safely and efficiently recharge a wide range of compatible devices from a single charger.

Using the Charger

(Refer to the images on the previous pages)

- 1 Plug the wall charger into a power outlet.
- 2 Connect your Ultrabook, Chromebook, MacBook, tablet, phone or other high-powered devices such as game console to the USB-C outlet. This outlet will charge devices at up to 30W.
Use a USB-C 5A rated cable to ensure the Tablet or smartphone charges at the fastest speeds available.
- 3 Connect lower powered USB-A devices such as phones to the USB-A outlet. The second USB-A port will charge devices at up to 18W.
- 4 Unplugging your devices when they have finished charging is recommended to prolong the life of the batteries.

Note

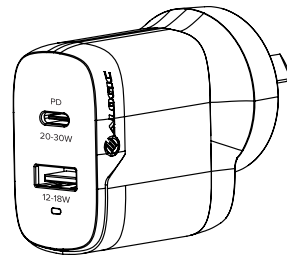
The USB-C port can charge devices at up to 30W when used on its own. When both ports are in use the maximum output available is reduced to 20W. Any device plugged to USB-A Port can be charged at up to 18W when any device is plugged into USB-C port for charging then USB-A port downgrades to 12W giving the total output of 32W across both the USB-C & USB-A ports

Troubleshooting

Problem	Solution
Devices charges slowly	<ul style="list-style-type: none">• Ensure you connect high powered devices such as Tablets and smartphones to the top USB-C port. This port is designed for high power charging and provides more power than the USB-A port below it.• Ensure you use a USB-C cable rated at 3A or above when charging. Most USB-C cables support charging at up to 3A (60W), but some only support lower charging currents and will not allow some tablets to charge at full speed.



32W Rapid Power 2 Port USB-C + USB-A GaN Charger



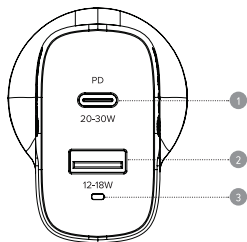
Quick Start Guide



1 USB-C charging outlet - 30W max

2 USB-A charging outlet - 18W max

3 Power indicator



Specifications

Model	WCG2X32-ANZ WCG2X32SGR-ANZ
Dimensions	48.5 x 47.3 x 27.7mm (H x D x W)
Weight	73g
Output	Single Port USB-C #1 single output: PD3.0 (5V,9V/3A, 12V/2.52A) -30W Max* USB-A #2 single output: 3.6V,6V/3A, 6V,9V/2A, 9V,12V/1.5A -18W Max Dual Port USB-C: 5V/3A, 9V/2.22A, 12V/1.67A -20W USB-A: 5V/2.4A -12W * Derated when both ports active as follows: USB-C #1 20W + USB-A#2 12W
Input	100-240VAC 50~60Hz 1.0A Max
Warranty	2 Years

Package Contents

32W Rapid Power GaN Charger
User Manual



1

2

3

