

## EW1330

# 65W 2-port (1 USB-C and 1 USB-A) GaN Fast fast charger for Smartphones, Tablets and Notebooks

- USB-C smartphone/tablet and Notebook charger 65 Watt for fast charging: up to 75% charged in 30 minutes
- Charge smartphones, tablets and Notebook with 1x USB-C and 1x QC 3.0 USB-A.
- Designed for next generation iPhones including iPhone 15/14 and for Android Power Delivery enabled devices
- Powerful charging performance in a compact design thanks to GaN Fast technology
- Charging stops automatically when the battery is full
- With 1x USB-C Power Delivery port and 1x qc 3.0 USB-A port
- Charge two devices simultaneously
- Compact design

### DESCRIPTION

Charge your Macbook and your iPhone and AirPods at the same time with the Ewent EW1330 (1xPD USB-C + 1x QC 3.0 USB-A) 2-port 65W charger. Powerful and compact thanks to GaN Fast technology. Harness up to 65W of power when using a single USB-C port. Thanks to its size, it can be stored in a pocket or bag making it ideal for home and travel.

This powerful yet compact USB-C charger is easy to take with you. The USB-C charger automatically stops charging when the battery is full.

For Apple devices

The latest iPhones only include a charging cable. A USB-C charger is not included. The EW1330 USB-C and USB-A GaN Fast 65W charger designed to charge the latest iPhones. Connect your iPhone to the Ewent 65W USB-C and USB-A fast charger and your smartphone will be charged up to 75% in just 30 minutes.









Android devices with Power Delivery support

Use the EW1330 65W USB-C and USB-A fast charger to charge your Android smartphone/tablet or notebook with Power Delivery. The USB charger negotiates with your smartphone/tablet or notebook to find the suitable charging profile.

GaN Fast technology

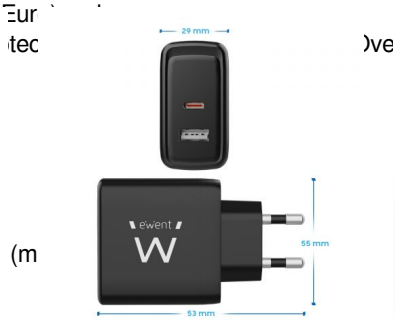
Ewent EW1330 charger is GaN Fast. GaN stands for Gallium Nitride which is a type of material used to make power electronics. GaN uses the material to increase magazine efficiency and reduce magazine size and weight. PD stands for Power Delivery, a technology that allows devices to be charged at a higher power allowing for faster charging times.

### TECHNICAL

- Max. output power: 65.0 W
- Output USB-C1:
  - 5.0V  3.0A
  - 9.0V  3.0A
  - 12.0V  3.0A
  - 15.0V  3.0A
  - 20.0V  3.25A PD 65.0W Max
- Output USB-A:
  - 5.0V  3.0A
  - 9.0V  3.0A
  - 12.0V  1.5A 18W Max
- USB-C+USB-A: PD45W+QC18W
- 5.0V/3.0A, 9.0V/3.0A, 12.0/3.0A, 15.0/3.0A, 20.0V/2.25A 45.0W
- 3.6-6.0V/3.0A, 6.0-9.0V/2.0A, 9.0-12.0V/1.5A 18.0W
- Input voltage: 100 - 240 V AC 1,5A Max
- Power Delivery ports: 1x
- USB-C supports: PD2.0/PD3.0 /QC4+/QC2.0 /QC3.0 /FCP /AFC



- USB-A Port: 1x
- USB-A supports: QC3.0
- Colour: Black



- Master carton Dimension (cm):
- Master carton Weighth:

