EW1331

65W GaN Fast 3-port (2 USB-C PD and 1 USB-A QC) charger, Compact Design

• Charge your next-generation Apple devices (including iPhone 17, iPad, and MacBook) and Android devices
• 65-Watt USB-C smartphone/tablet and notebook charger for fast charging: up to 75% charge in 30 minutes
• Supports USB-C Power Delivery 3.0 fast charging. Charges smartphones and tablets with 2 USB-C ports and 1 QC 3.0 USB-A port
• Designed for newest generation iPhones, including iPhone 17, and Android Power Delivery-enabled devices, as well as notebooks, MacBooks, iPads, Bluetooth headphones, tablets, power banks, and even game consoles
• Powerful charging performance in a compact design thanks to GaN Fast technology
• Charging stops automatically when the battery is full
• Equipped with built-in protection that protects connected devices from over current, over load, over voltage, and Temperature control
• With 2 USB-C Power Delivery ports and 1 USB-A QC 3.0 port
• Charges three devices simultaneously
• Compact design

DESCRIPTION

Charges three devices simultaneously
Charge your MacBook and your iPhone and AirPods at the same time with the Ewent EW1331 65W 3-Port Charger (2 USB-C PD Ports + 1 QC 3.0 USB-A Port). Get up to 65W of power when using a single USB-C port. This powerful yet compact USB-C charger is easy to carry around. The USB-C charger automatically stops charging when the battery is full.

For Apple devices (including iPhone 17)
The latest iPhones only include a charging cable. A USB-C charger is not included. The EW1331 2xUSB-C and USB-A Fast Charger 65W is designed to charge the latest iPhones and Macbook. Connect your iPhone to the Ewent 65W USB-C and USB-A Fast Charger and your smartphone will charge up to 75% in just 30 minutes.

Android devices with Power Delivery support
Use the EW1331 65W 2xUSB-C and QC3.0 fast charger to charge your Android smartphone/tablet or laptop/Notebook with Power Delivery support. The USB charger negotiates with your smartphone/tablet to find the appropriate charging profile.

GaN Fast Technology
The Ewent EW1331 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.

Advanced PPS Technology
The 65W 2xUSB-C + QC3.0 fast charger features PPS (Programmable Power Supply), an advanced USB-C charging standard that dynamically adjusts voltage and current in real time to deliver maximum power based on your device's charging status. Compared to other standards, PPS reduces conversion losses during charging, generating less heat and thereby extending your device’s battery lifespan.

Compact Design
The streamlined design fits perfectly into any environment, such as an office or home; yet compact and easy to take with you on the go!

TECHNICAL

• Max. output power: 65.0 W
•
• Output USB-C1:
• 5.0V □ 3.0A 15.0W Max,
• 9.0V □ 3.0A 27.0W Max,
• 12.0V □ 3.0A 36.0W Max,
• 15.0V □ 3.0A 45.0W Max,
• 20.0V □ 3.25A 65.0W Max
• PPS: 5-11V□3.0A 33W
•
• Output USB-C2:
• 5.0V □ 3.0A 15.0W Max,
• 9.0V □ 2.0A 18.0W Max,
• 12.0V □ 1.5A 18.0W Max,
• PPS: 3-5V□3.0A 15W, 3-11V□1A 11W

LOGISTIC

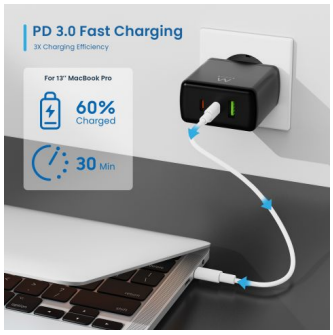
• Product Weigth:
• Retail packaging Dimension (mm):
• Retail packaging Weigth:
• Master carton Qty:
• Master carton Dimension (cm):
• Master carton Weigth:




Charge Three Devices Simultaneously
65W
AFTER
BEFORE


65W Fast Charger
PD 3.0
QC 4+
BC 1.2
PPS
GaN
Apple 2.4
USB-A
USB-C1
USB-C2
18W MAX
65W MAX
18W MAX


65W Fast Charger
PD 3.0
QC 4+
BC 1.2
Apple 2.4


PD 3.0 Fast Charging
3X Charging Efficiency
For 13" MacBook Pro
60% Charged
30 Min


Wide compatibility
Intelligent current identification for headphones, phones, watches, and more
Google Pixel
IPhone
(IPhone 17 included)
Android
Tablets
Laptops
Macbook Pro
Microsoft Surface Book 2
Headphone
Watches
AirPods/Pro
Samsung Gear 360
Game Console
Power Banks
MP3/MP4
Fan
Small Devices And more


Safety Protection
Over-Load Protection
Over-Current Protection
Over-Voltage Protection
Over-Temp Protection


GaN Charging Technology
5X
5X Charging Speed
30%
Smaller Body
High Charging Efficiency
Lower Heating Emitting
Small Size with Strong Power
GaN


PPS Charging Technology
High Charging Efficiency
Lower Conversion Loss
Lower Heating Emitting
Longer Battery Lifespan


Ultra Compact Size
easy to carry around and saves space
59mm
94mm
32mm


ewent
okt