

# GNC-200

## GaN Wall Charger 200W

2x USB-C PD 100W, 1x USB-C PD 65W, 1x USB-A QC 3.0



Max output power



Charge up to 4 devices



Multi-plug included



Eco friendly packaging

## Charge fast, charge more

Verbatim's 200W GaN Wall Charger combines two USB-C PD 100W ports, one USB-C PD 65W port and one USB-A 60W QC 3.0 port in a sleek, palm sized design. Ideal for the office, home or travelling to power your laptop, tablet, smartphone, gaming devices, and more. With its foldable US prongs and replaceable EU and UK plugs, it's the ultimate travel companion.

Gallium Nitride (GaN) technology delivers high-powered, fast, efficient charging, generates less heat and allow to have smaller and lighter chargers, making them ultra-portable and ideal for travel.

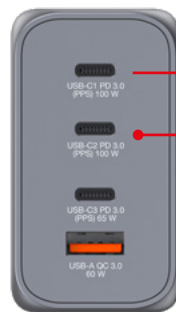
The GNC-200 charger is made with high-quality, flame-resistant materials and features four safety protection systems to ensure your safety while charging.

# GNC-200

## GaN Wall Charger 200W

2x USB-C PD 100W, 1x USB-C PD 65W, 1x USB-A QC 3.0

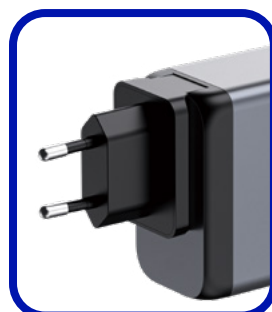
General Information				
Material	PC fireproof			
Colour	Black/Grey			
Input Plug Formats	US (Type A) / EU (Type C) / UK (Type G)			
Supported devices	Laptop, iPhone, iPad, Smartphones, Tablet PCs, MP3/MP4 players, smartwatch, etc.			
Power				
Input	100-240 V AC 50/60Hz 2.5A (Max)			
Total Output	200W Max			
Single Port Output				
USB-C1 PD 3.1	3.3-21V=5A, 5V=3A, 9V=3A, 12V=3A, 15V=3A, 20V=5A (100W Max)			
USB-C2 PD 3.1	3.3-21V=5A, 5V=3A, 9V=3A, 12V=3A, 15V=3A, 20V=5A (100W Max)			
USB-C3 PD 3.0	3.1-11V=5A, 5V=3A, 9V=3A, 12V=3A, 15V=3A, 20V=3.25A (65W Max)			
USB-A QC 3.0	4.5V=5A, 5V=4.5A, 5V=3A, 9V=3A, 12V=3A, 20V=3A (60W Max)			
Multiport Output	USB-C1 PD 3.0	USB-C2 PD 3.0	USB-C3 PD 3.0	USB-A QC 3.0
USB-C1+USB-C2	100W	100W	-	-
USB-C1+USB-C3	100W	-	65W	-
USB-C1+USB-A	100W	-	-	60W
USB-C2+USB-C3	-	100W	65W	-
USB-C2+USB-A	-	100W	-	60W
USB-C3+USB-A	-	-	12W	12W
USB-C1+USB-C2+USB-C3	100W	65W	30W	-
USB-C1+USB-C2+USB-A	100W	65W	-	30W
USB-C1+USB-C3+USB-A	100W	-	12W	12W
USB-C2+USB-C3+USB-A	-	100W	12W	12W
USB-C1+USB-C2+USB-C3+USB-A	100W	65W	12W	12W



**USB-C 1/2 PD 3.0 (PPS) Output:**  
Max PD 3.0 100W (when used alone)

**USB-C3 PD 3.0 (PPS) Output:**  
Max PD 3.0 65W (when used alone)

**USB-A QC 3.0 Output:**  
Max 60W (when used alone)



EU  
Type C



UK  
Type G



US  
Type A

# GNC-200

## GaN Wall Charger 200W

2x USB-C PD 100W, 1x USB-C PD 65W, 1x USB-A QC 3.0



Other Features	
Compliance	EN 55032:2015+A11:2020+A1:2020 EN 55035:2017+A11:2020 EN IEC 61000-3-2:2019+A1:2020 EN 61000-3-3:2013+A1:2019+A2:2021 EN IEC 62368-1:2020+A11:2020
ROHS compliance	Yes
Output short circuit protect	On short circuit protection situation, will stop charging to protect devices
Over-voltage protection	Yes
Over-current protection	Yes
Over-temperature protection	Yes

PN	Description	Bar Code	EAN128 Code	EAN14 Code
32204	Verbatim GNC-200 GaN Charger 200W with 2 x USB-C® PD 100W / 1 x USB-C® PD 65W / 1 x USB QC 3.0 (EU/UK/US)	023942322047	(02)00023942322047(37)10(91)892 (02)00023942322047(37)20(91)892	20023942322041 50023942322042

Logistic Information	
Product Dimensions L x W x H	83.5 x 36 x 64.8mm
Product Weight	314 grams
Units per Pack	1
Pack Dimensions L x W x H	110 x 47 x 131.5mm
Pack Weight	430 grams (approx)
Units per Inner Carton	10
Inner Carton Dimensions L x W x H	285 x 255 x 131mm
Inner Carton Weight	4 500 grams
Units per Outer Carton	20
Outer Carton Dimensions L x W x H	305 x 280 x 302mm
Master Cartons Weight	9 400
Master Cartons per Layer	9
Layers per Pallet	3
Units per Pallet	540



# GNC-200

## GaN Wall Charger 200W

2x USB-C PD 100W, 1x USB-C PD 65W, 1x USB-A QC 3.0

**Verbatim**<sup>™</sup>

Technology you can trust



Front



Angled



EU Plug



UK Plug



US Plug



Pack content



Packaging flat



Packaging 3D

### Pack Contents:

- GaN Wall Charger
- EU adapter
- UK adapter
- Quick Start Guide

### Warning

- INDOOR USE ONLY

For more information, please contact your key account manager

Publication date: 15-11-2023  
© 2023 Verbatim. All rights reserved.  
All brand names are registered trademarks of their respective owners.  
Unauthorized use strictly prohibited.  
Specifications are subject to change without prior notice.