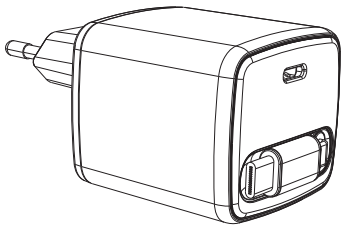


ENG

User Manual
Gant 30W 38.205



GaN fast charger with retractable cable

- 1. Product Overview
- 1-1 Introduction
- 1-2 Accessories
- 2. Appearance Description
- 2-1 Technical Parameters
- 2-2 Protection
- 2-3 Material
- 2-4 Appearance and Interface
- 3. Operation Instructions

Thank you for choosing our products.
Please read carefully our User Manual before using it,
if you have any problem when using, please contact our
customer service, we'll solve it as soon as possible.
And any suggestion warm welcomed.

1.Product Overview

- 1-1 Introduction
- 1. 30W GaN Charger
 - 2. USB-C1/C2 Output: 5V/3A, 9V/3A, 12V/2.5A, 15V/2A, 20V/1.5A (Max: 30W)
 - 3. PPS: 5-11V/3A
 - 4. Efficient synchronous rectification scheme, Up to 87% of the conversion rate.
 - 5. Elegant, durable, heat eliminable.
 - 6. Over-load, Over-voltage, over-current and short circuit protection.
 - 7. Compact and unique appearance design by our own, without any gap.
 - 8. Guaranteed Safety: Premium materials and built-in fail-safes keep you and your device protected against shorts.

1-2 Accessories

- 30W GaN Charger 1PCS
- Color box 1PCS
- User Manual 1PCS

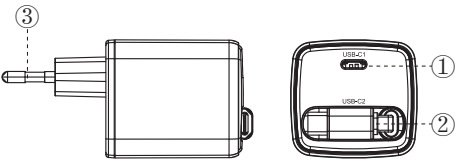
2. Appearance Description

- 2-1 Technical Parameters
- Input Voltage: 100-240V~ 50/60Hz 1A
 - USB-C1/C2 Output: 5V/3A, 9V/3A, 12V/2.5A, 15V/2A, 20V/1.5A
 - PPS: 5-11V/3A(Max: 30W)
 - Total Output: 30W(max)

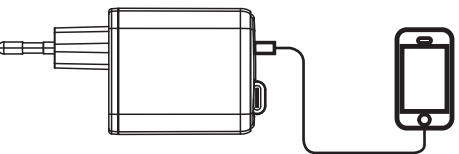
2-2 Protection

- Output Short Circuit Protect: on short circuit protection situation, our item will stop charging to protect devices.
- Over Voltage Protection: protection system will be started.

- 2-3 Material
- Plastic Housing: PC+ABS+Fireproof material
- 2-4 Appearance and Interface



- ① USB-C1 Output: 5V/3A, 9V/3A, 12V/2.5A, 15V/2A, 20V/1.5A
- ② USB-C2 Output: 5V/3A, 9V/3A, 12V/2.5A, 15V/2A, 20V/1.5A PPS: 5-11V/3A(Max: 30W)
- ③ Connect to alternating current.



3. Operation Instruction

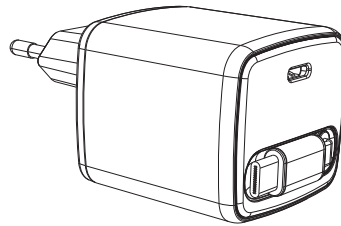
- As above picture showed, connect to alternating current AC 100-240V , then 30W PD Charger will work. If without loading, its internal consumption is about <300mW.

⚠ Our item is suitable to use in AC 100-240V constant alternating current, if higher or lower voltage is unsuitable



SRB

Uputstvo za
upotrebu
Gant 30W 38.205



GaN brzi punjač sa kablom na uvlačenje

- 1. Pregled proizvoda
- 1-1 Uvod
- 1-2 Dodaci
- 2. Fizičke karakteristike
- 2-1 Tehnički parametri
- 2-2 Zaštita
- 2-3 Materijal
- 2-4 Izgled i priključci
- 3. Uputstvo za upotrebu

Hvala što ste izabrali naše proizvode.
Molimo Vas da pažljivo pročitate naše uputstvo za upotrebu pre korišćenja. Ukoliko imate bilo kakvih problema tokom korišćenja, molimo Vas da kontaktirate našu korisničku službu, i mi ćemo ih rešiti što je pre moguće. Bilo kakve sugestije su dobrodošle.

1.Pregled proizvoda

- 1-1 Uvod
- 1. 30W GaN punjač
 - 2. USB-C1/C2 Output: 5V/3A, 9V/3A, 12V/2.5A, 15V/2A, 20V/1.5A (Max: 30W)
 - 3. PPS: 5-11V/3A
 - 4.Efikasna šema za sinhrono ispravljanje, do 87% stepena konverzije.
 - 5. Elegantno, izdržljivo, bez zadržavanja toplote.
 - 6. Zaštita od preopterećenja, prenapona, prekomerne struje i kratkog spoja.
 - 7. Kompaktan i jedinstven dizajn, bez ikakvih praznina.
 - 8. Garantovana bezbednost: Kvalitetni materijali i ugrađene zaštite koje štite Vas i Vaš uređaj od kratkog spoja.

1-2 Dodaci

- 30W GaN punjač 1kom
- Kutija u boji 1kom
- Uputstvo za upotrebu 1kom

2. Fizičke karakerisitike

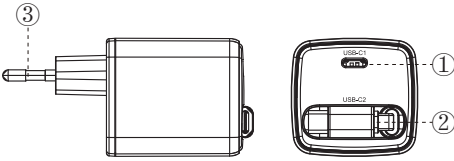
- 2-1 Tehnički parametri
- Ulaz: 100-240V~ 50/60Hz 1A
 - USB-C1/C2 Izlaz: 5V/3A, 9V/3A, 12V/2.5A, 15V/2A, 20V/1.5A
 - PPS: 5-11V/3A(Max: 30W)
 - Ukupna snaga na izlazu: 30W(max)

2-2 Zaštita

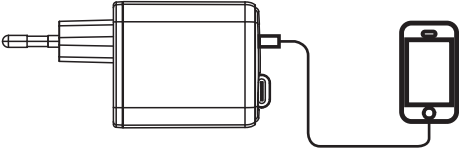
- Zaštita od kratkog spoja na izlazu: U slučaju kratkog spoja, naš uređaj će prekinuti punjenje kako bi zaštitio povezane uređaje.

- Zaštita od previsokog napona: Aktivira se zaštitni sistem.

- 2-3 Material
- Kućište: PC+ABS+Materijal otporan na vatru.
- 2-4 Izgled i priključci



- ① USB-C1 Izlaz: 5V/3A, 9V/3A, 12V/2.5A, 15V/2A, 20V/1.5A
- ② USB-C2 Izlaz: 5V/3A, 9V/3A, 12V/2.5A, 15V/2A, 20V/1.5A PPS: 5-11V/3A(Max: 30W)
- ③ Priključite na naizmjeničnu struju.



3. Uputstvo za upotrebu

- Kao što je prikazano na slici, priključite na naizmjeničnu struju AC 100-240V, tada će punjač početi da radi. Ako nema priključenih uređaja, njegova interna potrošnja je <300 mW.

⚠ Naš uređaj je pogodan za upotrebu na naizmjeničnoj struji (AC) od 100-240V konstantnog napona. Upotreba pri nižem ili višem naponu nije preporučena.

