wicaya

Technical Specifications

- **Product:** Wicaya GaN Charger with grounding
- **Ports:** 2x USB-C + 1x USB-A
- **Included cable:** Shielded USB-C to USB-C
- **Material:** Flame-retardant polycarbonate
- **Dimensions:** 56 x 32 x 55 mm,171.5 g

45w

- **SKU:** CS-45-GND-EU
- **Model:** A1901-05-CS45
- **Input:** 100-240V~ 50-60Hz 1.0A
- **USB-C Output:** 5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/2.25A (45W Max)
- **PPS:** 3.3-11V/5A
- **USB-A Output:** 3.6-6V/3A, 6-9V/2A, 9-12V/1.5A (18W Max)

65w

- **SKU:** CS-65-GND-EU
- **Model:** A1901-05-CS65
- **Input:** 100-240V~ 50-60Hz 1.5A
- **USB-C Output (1/2):** 5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/3.25A (65W Max)
- **PPS:** 3.3-11V/5A
- **USB-A Output:** 4.5V/5A, 5V/4.5A, 6-9V/2A, 9-12V/1.5A (22.5W Max)

GROUNDED BY DESIGN

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www.chrysaliide.com

Branding by 622 Agency. **www.622agency.com**

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www.wicaya.com

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USER MANUAL

The smart grounded charger

Charger GaN 45W / 65W with shielded USB-C cable

FRANÇAIS: Scannez ce code QR pour obtenir le manuel dans votre langue.

DEUTSCH: Scannen Sie diesen QR-Code, um das Handbuch in Ihrer Sprache zu erhalten.

ESPAÑOL: Escanee este código QR para obtener el manual en su idioma.



GROUNDED BY DESIGN

Thank you for choosing the Wicaya USB charger.

Please read all the information below carefully before using this GaN fast charging adapter with grounding.

Features :

- Grounded design for optimal safety
- Compact and lightweight design
- Fast charging with GaN technology
- LED status indicator
- Low-temperature charging for increased efficiency
- Multi-protocol compatibility: PD, SCP, QC
- 12-month warranty.

After-sales conditions:

If this product shows a quality defect under normal conditions of use within the first 12 months following purchase, it may be exchanged free of charge for a new product. **For any questions, contact our customer service: contact@wicaya.com**

Grounding, safety, and performance: The charger features effective grounding, eliminating parasitic electric field radiation and the propagation of electrostatic charges produced during the recharging of multimedia devices.

To ensure your safety and optimize the performance of your devices, grounding plays three essential roles:

1. Static electricity drainage: Static charges, which can damage electronic components or cause unpleasant shocks, are discharged to earth via the grounding pin.

2. Suppression of parasitic electric fields: The connection to ground stabilizes the electrical potential, eliminating unwanted electric fields that could cause interference (for example, noise in audio equipment) or the propagation of these fields to the human body.

3. Protection against electrical faults: In the event of a short circuit or overvoltage, the grounding redirects the current to earth, protecting users and the device.

Repair: Do not attempt to repair the charger yourself. Opening or dismantling the device may expose you to dangerous voltages and lead to risks of electrocution or fire.

Wicaya is committed to the environment and compliance with European regulations.



Disposal & Recycling

Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Packaging should be recycled separately.