



incharge® Genesis Qi 2.2™

Powerbank

User manual

EN

Product Presentation

3mk incharge® Genesis Qi 2.2™ is the safest power bank, thanks to the innovative Semi-Solid State battery. Fastest charging: wireless Qi 2.2 25W + USB-C PD 45W. Built-in cable, 360° stand, TFT display, and intelligent SmartFlow OS™ system. Can charge 3 devices simultaneously. 10,000 mAh in a compact 221g.

Package Contents

- 3mk incharge® Genesis Qi 2.2™
- user manual
- packaging

Specifications

Model Name: 3mk incharge® Genesis Qi 2.2™

Model Number:

Black: IC-10Q25-B

White: IC-10Q25-W

Orange: IC-10Q25-O

Battery Capacity: 10,000 mAh / 37Wh

Nominal Capacity: 6,000 mAh (5V/2.4A)

Input USB-C / Cable: 5V/3A, 9V/3A, 12V/2.5A, 15V/2A, 20V/1.5A (max. 30W)

Output USB-C / Cable: 5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/2.25A (max. 45W)

Wireless Charging: Qi2.2 MPP: 5W / 7.5W / 10W / MPP 25W

Conversion Efficiency: ≥60%

Dimensions and Weight: 106 × 68 × 19.5 mm; approx. 221g

Regulation (EU) 2023/1542 regarding batteries

Battery Manufacturer Identifier (Art. 38(7)):

3mk Protection Sp. z o.o.

Krotoszyńska 35, B-02/4a

63-400 Ostrów Wielkopolski

VAT ID PL 6222833086

3mk@3mk.pl

Poland

Category and Battery Identifier (Art. 38(6)):

Portable battery for general use

Black: IC-10Q25-B Cell model: 636078

White: IC-10Q25-W Cell model: 636078

Orange: IC-10Q25-O Cell model: 636078

Location of Cell Production:

516000 Huizhou City, Guangdong, China

Battery Production Date: 032026

Weight: approx. 221 g (whole device) Single cell: ~67 g

Capacity: 10,000 mAh / 37 Wh (2x 5000 mAh cells)

Chemistry: Li-ion (lithium nickel cobalt manganese oxide - NMC)

Hazardous Substances: None (Mercury, Cadmium, Lead within legal limits)

Extinguishing Agent: Water, water mist or Class D fire extinguisher

Critical Raw Materials (>0.1% m/m): Lithium, Cobalt, Natural Graphite

Description of device elements

1. Qi2.2 Magnetic Surface: Provides precise alignment with 16 neodymium magnets of 52N strength.
2. Intelligent TFT Display: Shows real-time charging power (W), battery level (%), and cell temperature.
3. Integrated USB-C Cable: Reinforced cable acting as a grip.
4. Aluminum Housing: Aircraft-grade material aiding heat dissipation.
5. Foldable Stand: Allows charging the phone in a vertical or horizontal position.

Instructions for Use

Wireless Charging Qi2 25W

- Place the back of the smartphone against the magnetic MagSafe circle
- The device will automatically start charging at up to 25W (70% faster than standard wireless chargers).

Wired Charging (PD 45W)

- Use the built-in USB-C cable or side port to charge devices at full speed of 45W.
- Thanks to Pass-Through function, you can charge the power bank and phone simultaneously.

Charging the Power Bank

- Connect the power bank to a PD 45W charger. The display will show the remaining time until fully charged.

Safety and Technology

Supporting Technologies

- Solid-State Technology: Cells are resistant to punctures and extreme temperatures (from -20°C to 60°C).
- SmartFlow OS™ is an intelligent mini operating system for energy management, which recognizes connected devices in real-time and automatically optimally distributes power between ports, adjusting protocols, voltage, and temperature without requiring any user settings.
- Aerospace Safety: The device meets air transport standards.

Safety

- Use the device only as intended.

- Do not open, disassemble, or modify the power bank - this may lead to cell damage and fire risk.
- Do not expose the device to water, moisture, rain, or other liquids.
- Do not use the device near heat sources (heaters, cookers, direct sunlight).
- Do not expose the power bank to temperatures below 0°C or above 40°C during use and 45°C during charging.
- Do not leave the device in a car on hot days.
- Do not throw into fire or heat - explosion risk.
- Do not short-circuit ports or contacts with metal objects.
- Use only certified cables and chargers that comply with the device parameters.
- If the power bank is dropped, is damaged, overheats, emits odor, or swells - immediately cease use.
- Do not cover the device during operation - ensure proper ventilation.
- The product is not a toy - keep out of reach of children.
- Do not charge devices or the power bank unattended for long periods (e.g., for many days).
- Do not use damaged cables or connectors.

Warranty

Improper use or incorrect placement of this product by users may result in reduced lifespan or damage, and any resulting damages are not covered by warranty or manufacturer liability. The warranty covers manufacturing defects and material faults. The manufacturer's warranty is 24 months.

Waste Disposal and Recycling Information

The symbol of the crossed-out bin indicates that products and batteries should be delivered to designated waste collection points established by local authorities at the end of their service life. This ensures that WEEE waste is recycled and processed in a manner that protects valuable materials and human health and the environment.

Declaration of Conformity:

Hereby, 3mk Protection declares that the product complies with the applicable EU harmonization legislation: 2014/30/EU; 2011/65/EU; (EU) 2023/154. The full text of the Declaration of Conformity is available at the following website (3mk.global/manual).

Designed in Poland by:

3mk Protection Sp. z o.o.

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Made in China.

