



## Hyper Car Charger™

Charger

User manual

EN

### Product presentation

High-power car charger with two ports and a maximum power output of 63W. The PD port allows for charging laptops, while the USB port enables fast charging of phones, such as Huawei/Vivo/Oppo. The product is compatible with various devices, including MP3/MP4 players, PSPs, cameras, Huawei, Xiaomi, Samsung, MacBook, iPhone, iPad, and other portable digital devices. The product is made from fire-resistant ABS + PC material, with a copper head, giving it a stylish and attractive appearance.

### Package contents:

1. Car charger
2. User manual

### Specification

- Model name: 3mk Hyper Car Charger 100W™
- Input power: DC 12V-24V
- Output power: DC 5V
- USB-C output: max. PD 3.0 100W
- USB-A output: max. QC 3.0 22.5W
- USB-C+A output: max. 45W + 22.5W
- Material: Aluminium alloy + PC
- Connector type: USB Type C, USB Type A
- Operating temperature: 0-45°C

### User manual:

1. Insert the charger into the car's cigarette lighter socket. A white LED will light up when the device is ready for use. If the LED does not light up, try reconnecting the charger and ensure the electrodes are in contact.
2. Connect one end of the charging cable to the PD or USB port of the charger, and the other end to the device.
3. Ensure that the charging cable is properly connected and that the device is compatible with the charger.
4. The product's PD port allows for charging laptops. Before connecting a laptop, please ensure that the laptop can be charged via the PD port.

### Precautions:

Before using this product, please read the user manual. Warning: improper use may result in damage to the product.

1. Do not store the product in high temperatures, strong light, or strong magnetic fields; do not place it in fire or other adverse conditions, as this may cause burns or electric shock.
2. During charging, the power supply will generate heat, which should be treated as a normal phenomenon; the product meets national 3C requirements; after fully

charging the phone, the temperature will gradually return to room temperature.

3. If overvoltage, overload, or overheating occurs during charging, the charging process will automatically stop to prevent damage; charging will resume once conditions stabilise.
4. The product should not be disassembled, repaired, or modified by the user.
5. Do not touch the power supply with wet hands or immerse it in water or other liquids.
6. Please do not use the power supply with products exceeding the output power range of this product, to avoid electric shock, burns, or damage to the device. NOTE: Failure to follow the above safety instructions may result in fire, electric shock, damage, or other injuries.

### Warranty

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

### Information on disposal and recycling

This symbol on the product, battery, documentation, or packaging indicates that products and batteries should be handed over to designated waste collection points set up by local authorities after their useful life has ended. This ensures that WEEE waste is recycled and processed in a way that preserves valuable materials and protects human health and the environment.

### Declaration of conformity

Hereby, 3mk Protection declares that the product is compliant with the relevant EU harmonisation legislation: 2014/53/EU. The full text of the declaration of conformity is available at the following address ([3mk.global/manual](http://3mk.global/manual)).

### Designed in Poland by:

3mk Protection Sp. z o.o.  
Krotoszyńska 35, B-02/4a  
63-400 Ostrów Wielkopolski  
VAT ID PL6222833086  
[3mk@3mk.pl](mailto:3mk@3mk.pl)

Made in China.

