



Logo



## Drive & Charge™

Charger, Phone holder

User manual

EN

### Product Presentation

Phone holder with wireless charging function up to 15W. The holder can be mounted on the front windshield, dashboard, or in the air vent (thanks to a special additional mount). The telescopic arm and rotating pin allow you to position Drive & Charge in the most optimal position. Thanks to the automatic clamp system, the holder fits any phone model.

### Package Contents:

1. Wireless car charger
2. User manual

### Specifications:

- Input voltage/current: 5V/2A, 9V/1.67A, 12V/1.67A
- Output power: 5W/7.5W/10W/15W
- Charging frequency: 110k-205k Hz
- Charging efficiency: > 72%
- Charging distance: <8mm

### Product Appearance:

- A: Charging surface of the wireless charger
- B: Silicone pad
- C: Adjustable clamp arm
- D: Touch button

- E: Indicator light
- F: Adjustable lower holder
- G: Front cooling vent
- H: Rear cooling vent
- I: Suction cup support
- J: Angle adjustment knob for support
- K: Suction cup button
- L: Fixed suction cup for the central console

### User Manual

1. Unscrew the fixing screw
2. Hang on the connecting part of the support
3. After connecting to the charger body, tighten it firmly

Adjustable lower base for positioning it differently while charging the mobile phone

### Product Features

Intelligent touch buttons on both sides. Built-in high-capacity capacitor - when the car is turned off, it allows the use of the touch button to open the clamp arms on both sides and remove the phone. Built-in wireless charging transmitter coil, supporting wireless charging of mobile phones that meet Qi standards or Qi receiver. The base support can be adjusted up and down. The lower holder and left and right clamp arms are equipped with

non-slip silicone pads. The silicone non-slip pad on the left and right clamp arm is positioned to avoid pressing the phone button. The product design includes front/rear heat dissipation vents to maintain low charging temperature and ensure quick charging. Use Quiet Mode for long product lifespan. Standby mode: connect power via USB cable, and the LED lights on both sides will blink alternately in blue and green, transitioning to standby mode. Charging mode: in wireless charging mode, the LED lights on both sides will glow blue, and when the receiver tip is removed, the light will turn off. Intelligent identification function, for example, metal or metal phone case, bank card, and other magnetic objects will cause the blue and green lights to start blinking, and wireless charging will not be possible. Comprehensive protections: against overheating, short-circuit, overvoltage, overcurrent, etc.

### Product Usage Guidelines

To ensure sufficient power for the wireless charger, select the power connection from USB QC2.0 or QC3.0 ports. Ensure an input current of 2A. Before using the product, check that it is connected to power. Once powered on, the indicator lights on both sides will blink alternately in blue and green, then the lights will turn off. When the wireless charger is plugged in, the clamp arms on both sides will automatically open. Do not close them. Place

the mobile phone according to Qi standards or Qi receiver on the device, and then the wireless charger transmitter detects the phone and starts charging, causing the arms to close automatically. If you are not using a Qi standard phone, press one of the buttons on both sides, and the left and right clamp arms will close automatically. If you need to remove the mobile phone, press one of the buttons on both sides, and the left and right clamp arms will automatically open, allowing you to retrieve the mobile phone. If the transmitter tip and receiver tip of the wireless charging are not aligned, it may lead to increased charging temperature or inability to charge. The device base support can be adjusted up and down. When using for the first time, the base holder can be adjusted to match the position of the mobile phone's receiver tip and the wireless charger transmitter tip depending on the phone's size. For example, if the phone body is long, move the lower holder down, while if the phone body is short, the lower holder can be moved up. The device does not come with a wireless charger receiver. If your phone does not support wireless charging, purchase a wireless charger receiver suitable for your phone.

### Precautions

1. The device must not be thrown, crushed, or subjected to collisions.

2. Do not disassemble and reassemble the wireless charging device yourself.
3. Do not use the device in high temperatures, high humidity, or corrosive environments to avoid the risk of leakage in damaged circuitry.
4. Do not wipe the device with water or liquid when powered on to prevent electric shock. The device works with standard QC2.0 or QC3.0 car chargers.

### Charger Safety

During device charging, the power socket should be installed near the device and be easily accessible. After charging is complete or when charging is not in progress, disconnect the charger from the device and unplug it from the socket.

### Warranty

Incorrect use or improper placement of this product by users may result in reduced lifespan or damage, and all resulting damages are not covered by warranty or exempt from the manufacturer's liability. The warranty covers manufacturing defects and material flaws. The manufacturer's warranty is 24 months.

### Disposal and Recycling Information

This symbol on the product, battery, documentation, or packaging indicates that products and batteries should be handed over to designated waste collection points for selective collection designated by local authorities at the end of their life. This ensures that WEEE waste is recycled and processed in a way that protects valuable materials and human health and the environment.

### Declaration of Conformity

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

### Designed in Poland by:

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### Manufactured in China.

