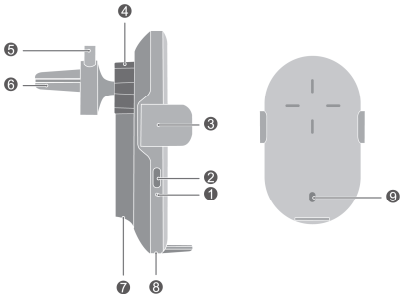


## Quick Start Guide

Model: CP39S





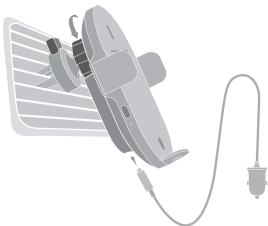
①	Charging indicator light	②	Mounting arm release button
③	Phone mounting arm	④	Knob
⑤	Clip release button	⑥	Wireless charger fixing clip
⑦	Charging cable DC port	⑧	Type-C port
⑨	Proximity sensor		

1. Install the wireless car charger.
  - a. Plug the standard charging cable into the DC port to connect the wireless charger to the cigarette lighter port.
  - b. Press the clip release button on the back of the wireless charger to open the clip
  - c. Attach the wireless charger onto your car's air vent.

After the installation is successful and when the car is started, the wireless charger will initialize and the charging indicator light will flash once.



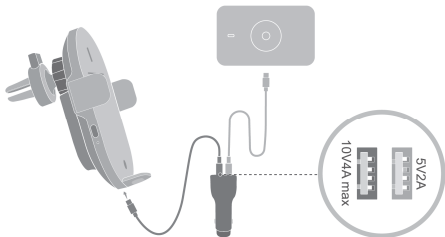
- This product only supports standard 10 V/4 A, 5 V/4.5 A, and 9 V/2 A smart charge protocol (SCP), fast charge protocol (FCP), and Quick Charge (QC) protocol car chargers that comply with the RED requirements of the CE certification.
- This product does not support low power USB car chargers, including 5 V/2 A, 5 V/1 A, and 5 V/0.5 A USB chargers, and non-standard fast charging USB car chargers. If you use any of the preceding chargers, the indicator light will keep flashing.
- Do not use the standard charging cable of this product with other electronic products.



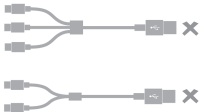
- Adjust the knob on the back of the wireless charger to secure the wireless charger in place.
- To reach the maximum charging power of 27 W, use the standard charging cable and ensure that your phone supports 27 W charging.
- Cigarette lighter ports of certain car models still provide power after you switch off your car. If this applies to your car, it is recommended that you disconnect the charging cable from the wireless charger after you switch off your car.



If you need to charge two mobile devices but there is only one cigarette lighter port in your car, it is recommended that you use a 5 A Type-C cable (at least 1 m cable length) and a 40 W dual-port car charger.



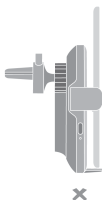
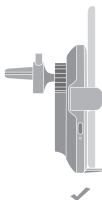
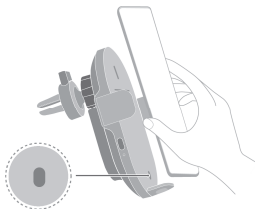
Do not connect all-in-one data cables, such as two-in-one or three-in-one data cables, to the wireless charger.



- Place your phone (must support Qi wireless charging) near the proximity sensor and the phone mounting arms will open automatically. Place your phone on the wireless charger and the phone mounting arms will automatically attach to your phone. Your phone will then start charging and the charging indicator will show steady on. When charging your phone, ensure that your phone is flush with

the surface of the wireless charger, as shown in the figures below.


- ⚠️ Ensure that there are no metallic objects between the surface of the wireless charger and your phone. Avoid using a metallic protective case.

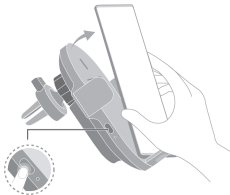



- ⓘ If you place a phone that does not support wireless charging on the wireless charger, the charging indicator light will also

flash.


3. Before exiting your car, touch the mounting arm release button on the left side of the wireless charger and remove your phone when the mounting arms open.

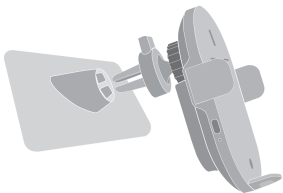
 When the power at the cigarette lighter port or power supply port is cut off, take out your phone directly.



 If the cigarette lighter port still provides power after you switch off your car, it is recommended that you disconnect the charging cable from the wireless charger.

4. If the wireless charger cannot be secured to your car's air vent using the clip, use the sticker stand that came with this product to attach the wireless charger.

 When attaching the sticker stand to your car, ensure the sticky side is clean and smooth. As forcible removal of the sticker stand may damage the interior of your car, it is recommended that you contact a professional agency to attach or remove the sticker stand.



The sticker stand cannot be repositioned once it has been attached. Please attach it to an appropriate location in your car.



## Safety Information



## Safety Information

Before you use the device, read the following precautions carefully to ensure optimal product performance and to avoid danger or violation of laws and regulations.

- In clinics and hospitals where the use of wireless devices is prohibited, please comply with the regulations and power off your device.
- Some wireless devices may interfere with implantable medical devices and other medical equipment, such as pacemakers, cochlear implants, and hearing aids. Consult the manufacturer of your medical equipment for more information.
- When using the device, keep it at least 30 cm away from medical devices.
- Keep the device dry. Avoid using the device in dusty, damp, or dirty environments, as such environments may damage the internal circuitry.
- Do not use the device during thunderstorms, as thunderstorms may cause equipment malfunction or a shock hazard.
- Please only use the device within its approved operating range of 0°C to 45°C, and only allow it to be exposed to temperatures within its approved storage range of -20°C to +70°C. Extreme heat or cold may damage the device.
- Keep the device away from excessive heat sources and direct sunlight. Do not place it on or in heating devices, such as microwave ovens, stoves, or radiators.
- Do not attempt to disassemble or remanufacture the device, insert foreign objects into it, or immerse or expose it to water or other liquids. Doing so may lead to fire, or other hazards.
- Dispose of the device in accordance with local regulations. Do not dispose of the device in normal household waste.
- Please respect local laws on the disposal of electronic products and their accessories and support recycling efforts.
- To prevent accidental swallowing and choking, keep the device out of reach of children and pets.

- The device and its accessories may contain small components. Keep the device and its accessories out of the reach of children. Otherwise, children may damage the device and its accessories by mistake, or swallow the small components, which may result in hazards such as choking.
- Do not drop, squeeze, or pierce the device to avoid short-circuiting and overheating.
- Do not place the device directly above or within the reach of vehicle airbags. This is due to the fact that in the event of airbag deployment, the device could take a strong impact and potentially causes severe injury to people inside the vehicle.
- Connecting the product with unapproved or incompatible data cables is unadvised, as this presents a fire or explosion risk.
- Do not use chemicals, powders, or strong detergents to clean the product.

## Disposal and Recycling Information



The crossed-out wheeled-bin symbol on your product, battery, literature or packaging reminds you that all electronic products and batteries must be taken to separate waste collection points at the end of their working lives; they must not be disposed of in the normal waste stream with household garbage. It is the responsibility of the user to dispose of the equipment using a designated collection point or service for separate recycling of waste electrical and electronic equipment (WEEE) and batteries according to local laws.

Proper collection and recycling of your equipment helps ensure electrical and electronic equipment (EEE) waste is recycled in a manner that conserves valuable materials and protects human health and the environment, improper handling, accidental breakage, damage, and/or improper recycling at the end of its life may be harmful for health and environment. For more information about where and how to drop off your EEE waste, please contact your local authorities, retailer or household waste disposal service or visit the website <http://consumer.huawei.com/en/>.

## **Reduction of Hazardous Substances**

This device and any electrical accessories are compliant with local applicable rules on the restriction of the use of certain hazardous substances in electrical and electronic equipment, such as EU REACH, RoHS and Batteries (where included) regulations, etc. For declarations of conformity about REACH and RoHS, please visit our web site <http://consumer.huawei.com/certification>.

## **EU Regulatory Conformance**

### **Body Worn Operation**

This device has been tested and meets applicable limits for radio frequency (RF) exposure.

The highest value reported to this device type when using in transportable exposure conditions is 38.52 V/m at 15 cm.

### **Statement**

Hereby, Huawei Technologies Co., Ltd. declares that this device CP39S is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.

The most recent and valid version of the DoC (Declaration of Conformity) can be viewed at

<http://consumer.huawei.com/certification>.

This device may be operated in all member states of the EU.

Observe national and local regulations where the device is used.

This device may be restricted for use, depending on the local network.

### **Frequency Bands and Power**

(a) Frequency bands 110-145 kHz.

(b) Maximum radio-frequency power transmitted in the frequency bands in which the radio equipment operates: The maximum power for all bands is less than the highest

limit value specified in the related Harmonized Standard.

The frequency bands and transmitting power (radiated and/or conducted) nominal limits applicable to this radio equipment are as follows: 10.070dB $\mu$ A/m@10m

### **Accessories and Software Information**

The product software version is V1.6. Software updates will be

released by the manufacturer to fix bugs or enhance functions after the product has been released. All software versions released by the manufacturer have been verified and are still compliant with the related rules.

All RF parameters (for example, frequency range and output power) are not accessible to the user, and cannot be changed by the user. For the most recent information about accessories and software, please see the DoC (Declaration of Conformity) at <http://consumer.huawei.com/certification>.

## **FCC statement**

### **Body worn operation**

This equipment complies with relevant RF radiation exposure limits set forth for a public/uncontrolled environment. This equipment should be installed and/or operated with a minimum distance as below between the radiator and your body. FCC Part §1.1310: 15 centimeters.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause

harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

**Caution:** Any changes or modifications to this device not expressly approved by Huawei Technologies Co., Ltd. for compliance could void the user's authority to operate the equipment.

## **IC Statement**

This device complies with CAN ICES-1/NMB-1.

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil est conforme à la norme RSS d'Industrie Canada. Son fonctionnement est sujet aux deux conditions suivantes:

- (1) le dispositif ne doit pas produire de brouillage préjudiciable, et
- (2) le dispositif doit accepter tout brouillage reçu, y compris un brouillage susceptible de provoquer un fonctionnement indésirable.

## **Body worn operation**

This equipment complies with relevant RF radiation exposure limits set forth for a public/uncontrolled environment. This equipment should be installed and/or operated with a minimum distance as below between the radiator and your body: 10 centimeters

Déclaration d'exposition aux radiations:

Cet équipement est conforme aux limites d'exposition aux rayonnements IC établies pour un environnement non contrôlé.

Cet équipement doit être installé et utilisé avec un minimum de 10cm de distance entre la source de rayonnement et votre corps.

Responsible Party - Contact for FCC Information only

Huawei Device USA Inc.

5700 Tennyson Parkway, Suite 500

Plano, TX 75024

Main: 214-919-6800

## **Legal statement**

**Copyright © Huawei Technologies Co., Ltd. 2019. All rights reserved.**

This document is for reference only. Nothing in this guide constitutes a warranty of any kind, express or implied.

Please visit <http://consumer.huawei.com/en/support/index.htm> for recent updated hotline and email address in your country or region.

The "Qi" symbol is a trademark of the Wireless Power Consortium.

## **Privacy Protection**

To understand how we protect your personal information, please visit <http://consumer.huawei.com/privacy-policy> and read our privacy policy.