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# User Guide

Nokia Wireless Charging Car Holder CR-200/CR-201

**NOKIA**

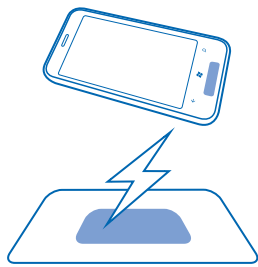
## About your wireless charging car holder

With the Nokia Wireless Charging Car Holder CR-200/CR-201, you can access and charge your compatible phone easily at all times.

Put your phone in the holder, and charging starts immediately.

## About Qi

No need for hassle with cables. Just place your device on the wireless charger, and it immediately starts charging.



Qi is a global standard that makes wireless charging possible for your device.

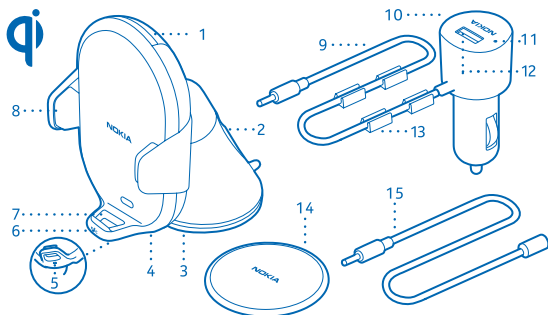
Qi works using magnetic induction, and is currently designed for devices that use 5 watts of power or less, such as mobile phones.

Qi chargers and devices use the same frequency. As long as their charging areas are touching, all Qi products are compatible, regardless of manufacturer or brand.

For more details, see the user guides of the relevant devices.

# Parts

Get to know your wireless charging car holder.



- 1 Clamp release button
- 2 Mount locking lever
- 3 Suction cup
- 4 Connector for power cable
- 5 Charger indicator light
- 6 Near Field Communication (NFC) area
- 7 Cable opening
- 8 Clamps
- 9 Power cable
- 10 Power supply
- 11 Power indicator light
- 12 USB connector
- 13 Cable clip
- 14 Mounting plate
- 15 Extension cable

Read these simple guidelines. Not following them may be dangerous or illegal.

Parts of the device are magnetic. Metallic materials may be attracted to the device. Do not place credit cards or other magnetic storage media near the device, because info stored on them may be erased.

The surface of this product is nickel-free.

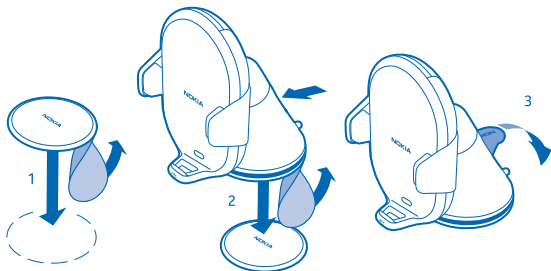
Some of the accessories mentioned in this user guide, such as charger, headset, or data cable, may be sold separately.

## Attach the holder

Find a visible, easily-accessible spot for your holder on the dashboard of your car.

Some treatments on the dashboard or dirt on the suction cup may result in a significantly less effective bond, so before you start, remove such treatments, and make sure that the cup is clean.

1. Place the mounting plate in a good spot on the dashboard. Press down firmly and evenly.
2. Make sure the mount locking lever is released, and position the holder on the mounting plate.
3. Press down the holder, and snap the mount locking lever closed.



### Remove the holder from the dashboard

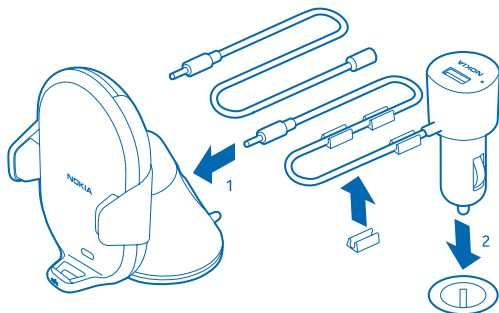
Push the mount locking lever inwards, and lift from the tab on the edge of the suction cup.

Depending on the material of the dashboard, the mounting plate may leave a mark on the surface.

## Connect the cables

Plug in the power supply to switch on your wireless charging car holder.

1. Connect the power cable to the car holder. If needed, connect the extension cable.
2. Plug the power supply into the car's cigarette lighter socket.



When the device is using power, the power indicator light on the power supply switches on.

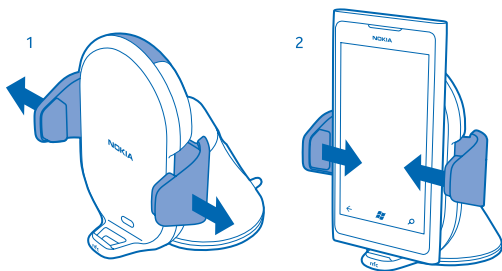
To keep the dashboard neat, put the cable in the cable clips, and attach the cable clips to the dashboard.

## Put your phone in the holder

Always keep your phone close by. Put your phone in the holder, and enjoy the ride.

Make sure the holder is in a vertical position and facing you.

1. To widen the clamps, press the clamp release button in.



2. Put your phone in the holder, and push the clamps together, until the phone is firmly in place.

**★ Tip:** To use your holder horizontally, place the phone in the holder vertically, and turn the holder into a horizontal position.

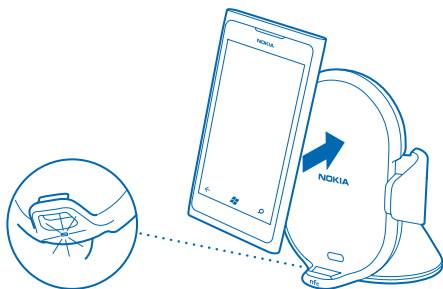
Make sure the clamps don't cover any important controls on your phone, such as the power key.

Avoid handling your holder while driving.

If your phone has no wireless charging, you can still hook it up to the holder. To charge, connect your phone to the USB connector with the USB cable, for example, through the cable opening.

## Charge your phone

Want to charge your phone on the road? Whenever the power supply is plugged in, the car holder charges your phone.



To start charging, simply place your phone in the holder. An indicator light switches on. When the battery is fully charged, the indicator light switches off.

Keep the area around the holder free. If there is something in the holder as well as your phone, the phone doesn't charge, and the indicator light blinks quickly.

It's normal for the holder and phone to get warm, and they may get even warmer if you use your phone to, for example, navigate while charging.

Charging may be less efficient if you use your phone for activities that need a lot of power, such as navigating and making a call at the same time.

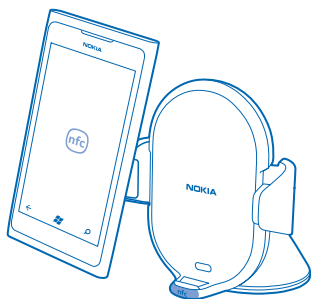


## Connect using NFC

You can set your Lumia phone to automatically perform an action when you tap the Near Field Communication (NFC) area of the holder with your phone.

Make sure you have switched on NFC on your phone.

1. Tap the NFC area of the holder with the NFC area of your phone.



2. Follow the instructions shown on your phone.

To start the action, tap the NFC area of the holder with the NFC area of your phone.

You can set different phones to perform a different action with the same holder, and your phone to do different things with different holders.

For more info on your phone's NFC capabilities, see the user guide.

# Indicator lights

Wonder what the different lights on your car holder mean?

Charger indicator lights:

One long flash	The battery of your phone is already full
Continuous	Charging
Off	The battery of your phone is fully charged
Flashing quickly	Charging error

Power indicator light:

Continuous	Power is on
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If there is a problem with charging:

- Check that no other object is in the holder.
- If the holder is too warm, take your phone off the holder, and switch the holder off. The holder may switch off automatically if it is too hot. When the holder has cooled down, try charging again.

# Product and safety info

## General safety instructions

Read these simple guidelines. Not following them may be dangerous or illegal. For further information, read the complete user guide.

Obey all local laws. Always keep your hands free to operate the vehicle while driving. Your first consideration while driving should be road safety. Only operate the mounting device or mobile holder if it is safe to do so under all driving conditions.

When you install the mounting device or mobile holder, make sure that they do not interfere with or hinder the steering or braking systems or other systems used in the operation of the vehicle (for example, airbags) or disturb your field of vision while driving.

Check that the deployment of the airbag is not blocked or impaired in any way. Make sure that the mounting device or mobile holder is not installed where you might come in contact with it in the event of an accident or collision.

Periodically check that the suction cup at the bottom of the mounting device is firmly attached to the windshield or the dashboard, especially if the ambient temperature changes a lot.

Do not place or remove a mobile phone while driving.

To learn more about how to use your product, or if you are unsure how your product should work, see the support pages at [www.nokia.com/support](http://www.nokia.com/support).

## Take care of your device

Handle your device, charger and accessories with care. The following suggestions help you keep your device operational.

- Keep the device dry. Precipitation, humidity, and all types of liquids or moisture can contain minerals that corrode electronic circuits. If your device gets wet, let the device dry.
- Use the charger for intended purposes only. Improper use, or use of incompatible chargers may present a risk of fire, explosion, or other hazard. Never use a damaged charger.
- Do not attempt to charge a device having a damaged, cracked or open battery case or a device that is not compatible with Qi.
- Do not use or store the device in dusty or dirty areas.
- Do not store the device in high temperatures. High temperatures may damage the device.
- Do not store the device in cold temperatures. When the device warms to its normal temperature, moisture can form inside the device and damage it.
- Unauthorized modifications may damage the device and violate regulations governing radio devices.
- Do not drop, knock, or shake the device or the battery. Rough handling can break it.
- Only use a soft, clean, dry cloth to clean the surface of the device.

During extended operation, the device may feel warm. In most cases, this is normal. If the device is not working properly, take it to the nearest authorized service facility.

Parts of the device are magnetic. Metallic materials may be attracted to the device. Do not place credit cards or other magnetic storage media near the device, because info stored on them may be erased.

### Recycle



Always return your used electronic products, batteries, and packaging materials to dedicated collection points. This way you help prevent uncontrolled garbage disposal and promote the recycling of materials. All materials of the device can be recovered as materials and energy. Check how to recycle your products at [www.nokia.com/recycle](http://www.nokia.com/recycle).

## Battery and charger info

Charge your device with DC-22 charger.

Microsoft Mobile may make additional battery or charger models available for this device.

# Copyrights and other notices

## DECLARATION OF CONFORMITY



Hereby, Microsoft Mobile Oy declares that this CR-200 product is in compliance with the essential requirements and other relevant provisions of Directive 2004/108/EC.

The availability of products may vary by region. For more info, contact your dealer. This device may contain commodities, technology or software subject to export laws and regulations from the US and other countries. Diversion contrary to law is prohibited.

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## FCC/INDUSTRY CANADA/MEXICO NOTICE

This device complies with part 15 of the FCC rules and Industry Canada license-exempt RSS standard(s). 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. For more info, go to [transition.fcc.gov/oet/rfsafety/rf-faqs.html](http://transition.fcc.gov/oet/rfsafety/rf-faqs.html). Any changes or modifications not expressly approved by Microsoft Mobile could void the user's authority to operate this equipment.

Note: 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.

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