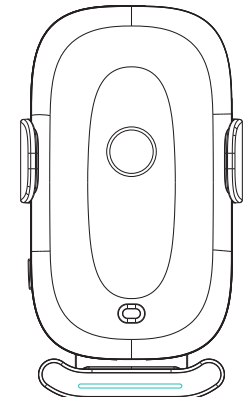
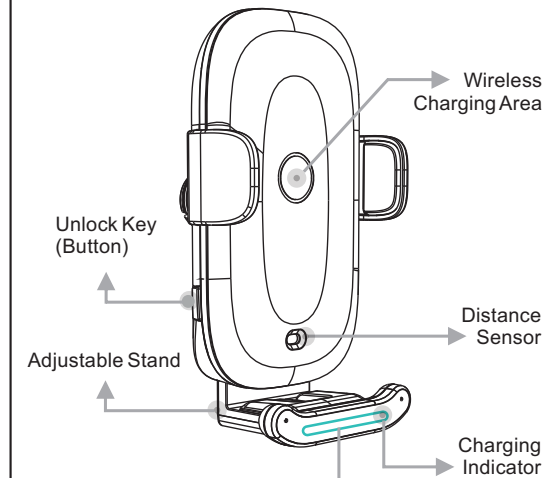


Wireless Phone Charger & Holder



- Qi Fast Charging
- Infrared Sensor Lock
- Adjustable Stand
- Power Charging Indicator
- Foreign Object Detection (FOD)

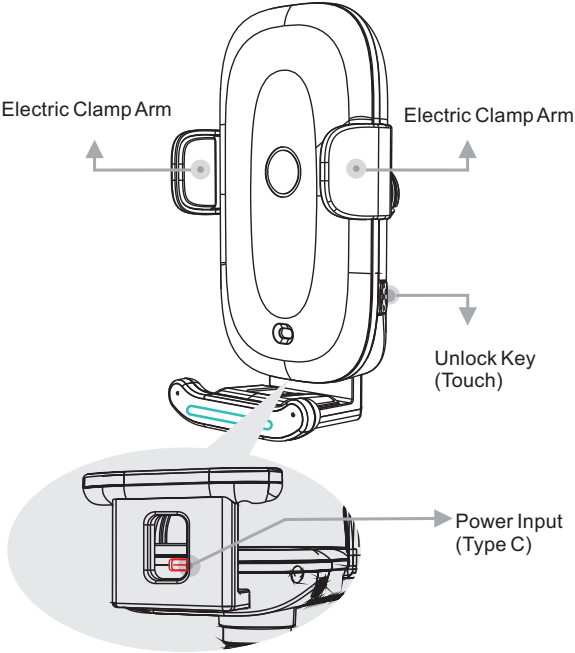
Appearance/Button Description



Green: On charging | **Light off:** Fully charged

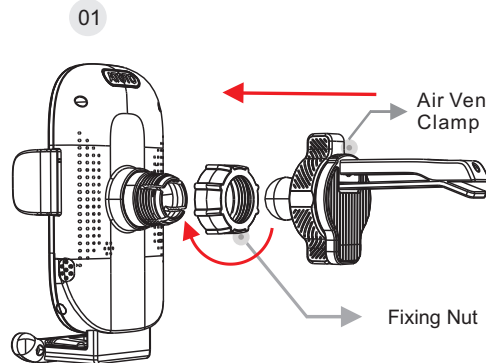
01

How To Use



02

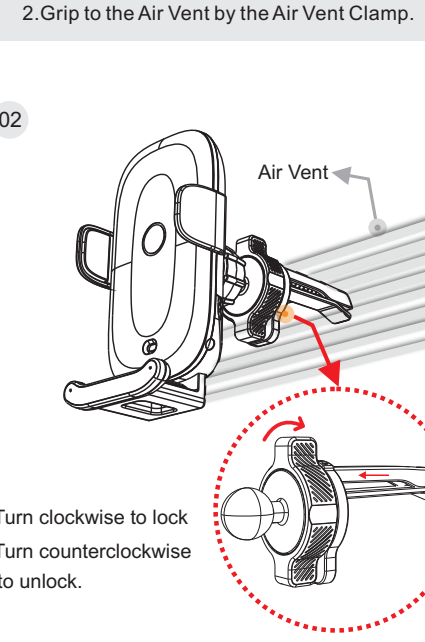
How To Use



1. Connect the Air Vent Clamp to the device and secure them by screwing the Fixing Nut.

03

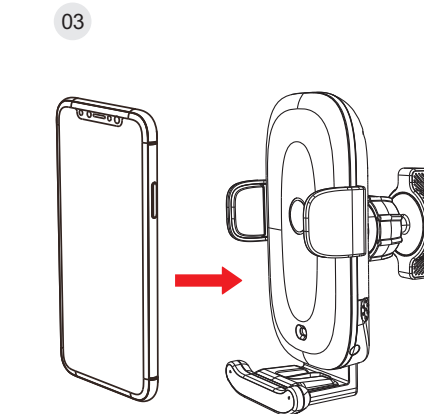
How To Use



- Turn clockwise to lock
- Turn counterclockwise to unlock.

04

How To Use

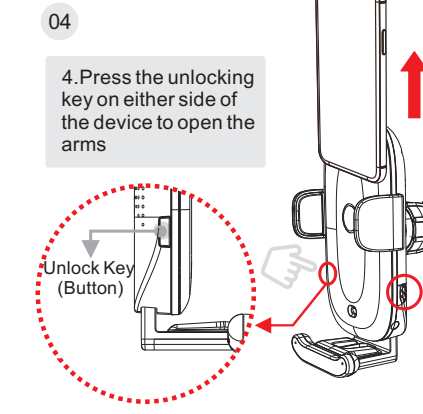


3. When putting the phone closer to the wireless charger, the electronic arm will open automatically.

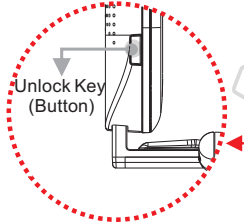
Notice: Adjust the stand to get the best alignment.

05

How To Use



4. Press the unlocking key on either side of the device to open the arms

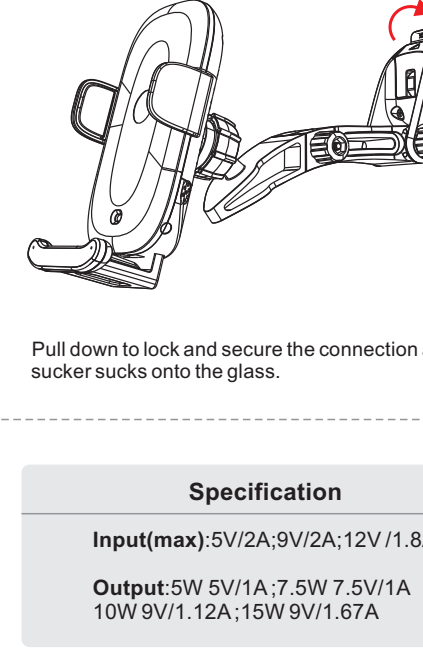


Unlock Key (Button)

This is another option to mount this device in your car.

06

Specification



Input(max): 5V/2A; 9V/2A; 12V / 1.8A
Output: 5W 5V/1A; 7.5W 7.5V/1A
10W 9V/1.12A; 15W 9V/1.67A

07

Troubleshooting

1. The Charging Indicator flashes red light and the wireless charging can not go on.

Reason: The Foreign Object Detection (FOD) feature is working. It means:

(1). The receiving coil of the phone is not well aligned with the charger' transmitting coil. Please adjust the stand to get the best alignment. The phone's receiving coil is usually located in the back center and the transmitting coil of the charger is marked as a circle on the surface. A good alignment can ensure the charging efficiency.

(2). Metal object other than phone is put on the surface of the charging panel

(3). Phones that doesn't support wireless charging is put on the charging panel

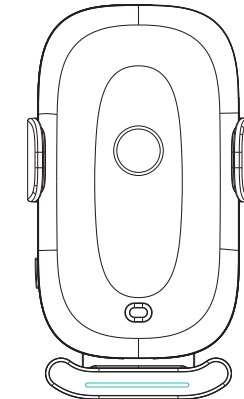
2. The temperature of my phone goes high during wireless charging.

Reason: It's pretty normal that the phone's temperature goes high when running navigation app or playing video on your phone during wireless charging. If the temperature goes extremely high, please stop the charging and charge it again after the phone cools down, or install the phone holder over the vehicle's air vent.

Write to us if you need further help (support@myatoto.com)

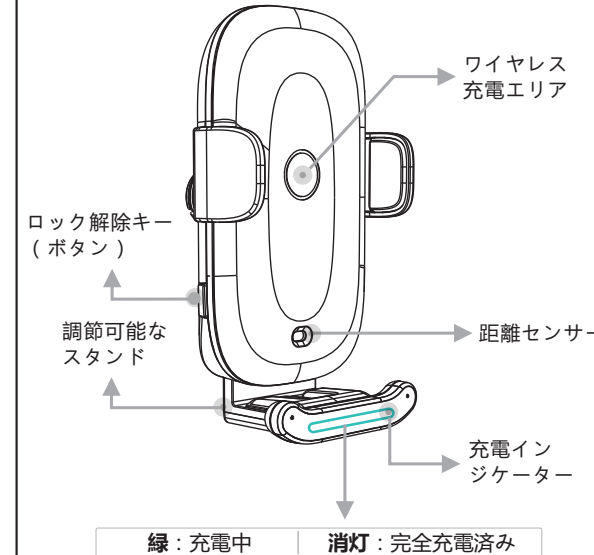
08

ワイヤレス電話充電器&ホルダー



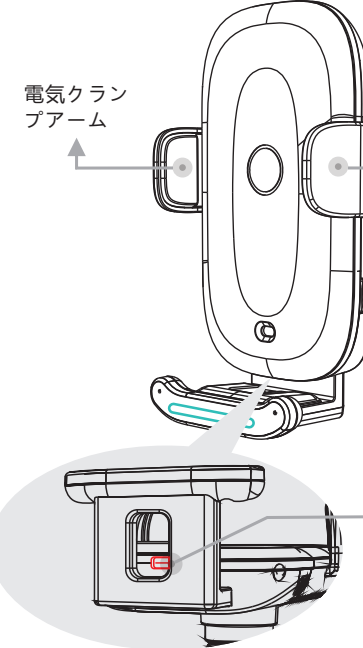
- Qi急速充電
- 赤外線センサーロック
- 調節可能なスタンド
- 充電インジケーター
- 異物検出 (FOD)

外観/ボタンの説明



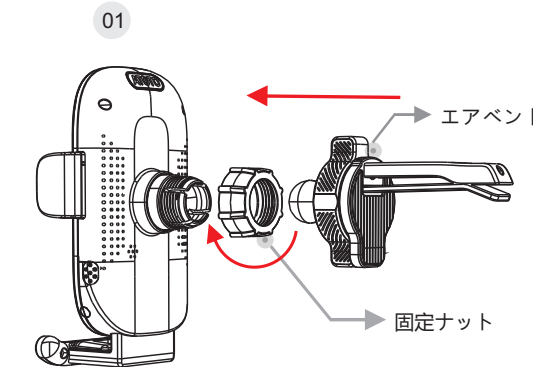
緑: 充電中 | 消灯: 完全充電済み

01



02

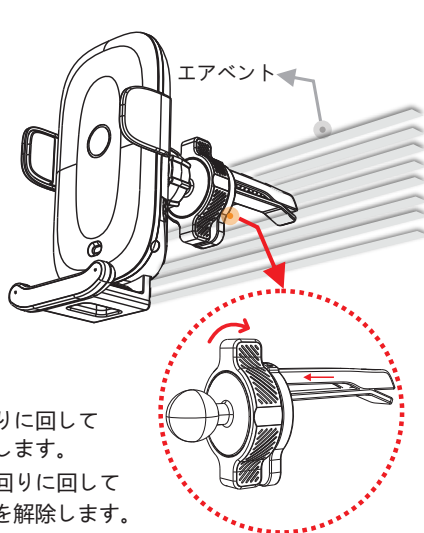
使い方



1.エアVENTクランプをデバイスに接続し、固定ナットをねじ込んで固定します。

03

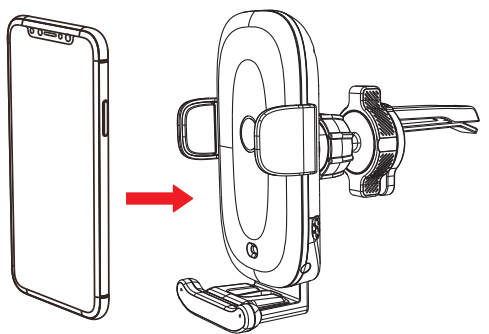
2.エアVENTクランプでエアVENTをつかみます。



- 時計回りに回してロックします。
- 反時計回りに回してロックを解除します。

04

03



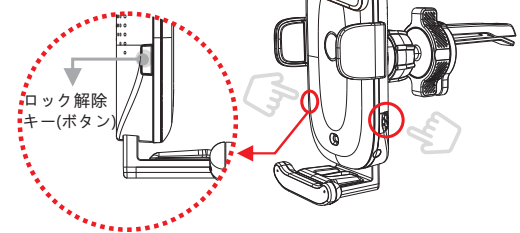
3.電話機をワイヤレス充電器に近づけると、電子アームが自動的に開きます。

注意: 最適な位置合わせになるようにスタンドを調整してください。

05

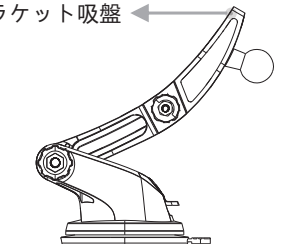
04

4.デバイスのいずれかの側にあるロック解除キーを押してア

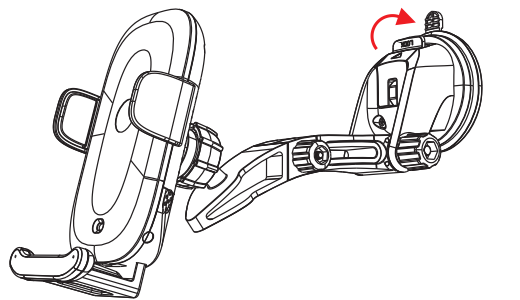


ブラケット吸盤

これは、このデバイスを車に取り付けるためのもう1つのオプションです。



06



吸盤がガラスに吸い込まれた後、引き下げて接続をロックして固定します。

仕様

最大入力: 5V/2A; 9V/2A; 12V/1.8A
出力: 5W 5V/1A; 7.5W 7.5V/1A
10W 9V/1.12A; 15W 9V/1.67A

07

トラブルシューティング

1.充電インジケーターが赤く点滅し、ワイヤレス充電ができなくなります。
理由: 異物検出 (FOD) 機能が機能しています。その意味は:

(1).電話の受信コイルが充電器の送信コイルとうまく位置合わせされていません。最適な位置に配置されるようにスタンドを調整してください。電話の受信コイルは通常、充電器の背面中央と送信コイルにあります。表面に円でマークされています。適切な位置合わせにより、充電効率を確保できます。

(2).充電パネルの表面に電話以外の金属物が置かれている

(3).ワイヤレス充電に対応していない電話は充電パネルに置かれます。

2.ワイヤレス充電中に携帯電話の温度が高くなります。
理由: ナビゲーションアプリを実行しているとき、またはワイヤレス充電中に携帯電話でビデオを再生しているときに、携帯電話の温度が高くなるのはごく普通のことです。温度が極端に高くなった場合は、充電を停止して、電話が冷えたら再度充電するか、電話ホルダーを車両の通気口に取り付けてください。

さらにサポートが必要な場合は、私たちに書いてください (support@myatoto.com)

08

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

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.

FCC RF exposure statement:

The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. During the operation of device a distance of 15 cm surrounding the device and 20 cm above the top surface of the device must be respected.