

RoHS

REV.	DESCRIPTION	DESIGN	APPROVAL	DATE
A	NEW DRAWING	XUBIAO LIU	JACK	2019.12.29

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5W Qi Dash Mount
Wireless Car Charger

Model: WIABLK100008882

PRODUCT GUIDE

We'd love to hear from you. Scan with your Walmart app and let us know what you think.

November 25, 2019 v1

条码需可以扫描识别

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November 25, 2019 v1

◆What is in the box?

1. 5W Qi Wireless Car Charger
2. 3-ft micro-USB charging cable
3. Car Dash Mount
4. User Manual

◆Get to know your 5W Qi wireless car charger

Wireless Charging Pad	WIABLK100008882
Input	Micro-USB, 5VDC/2A
Output	5W
Dimension	100mm*63mm*20.5mm

◆Compatibility

1. Qi-enabled smartphones charge up to 5W
2. Any Qi-compatible smartphones

Clamping arm L, Clamping arm R, Telescopic Arm, Pivot Ring

◆How to charge your devices

Assemble the dash mount with charger

Untighten the pivot ring at the back of the charger

Rotate the pivot ring to untighten the pivot

Pivot Ring

Insert the dash mount to the pivot

Tighten the pivot ring with dash mount

Rotate the pivot ring to tighten the telescopic arm

Pivot Ring

◆Connect Micro-USB cable with Charger

Clamping arm L

Micro-USB Port

Suction cup

Micro-USB Connector

USB Connector

1. Insert Micro-USB connector of charging cable to Micro-USB port of charger.
2. Connect USB connector to car charger/car charger sales separately).
3. Connect car charger to the automotive auxiliary power outlet.
4. Place the telescopic arm to dash board with suction cup.

◆Begin to charge

◆Remove any foreign object (if any)

Example: Magnet or holder

If there is any foreign object detected, LED indicator will be flashing.

**Thick protective case > 5mm or a case includes magnet or metallic material, may not allow proper charging function.

Do not place any credit card on the charging device.

Suction cup

USB Connector

Place your smartphone on the charger, close the clamping arms.

Phone is securely placed on the charger and can begin to charge.

Release your phone by push the release button on the right side.

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◆Caution

Avoid dropping.

Do not disassemble.

No metal objects between devices and wireless charging car charger.

Thick protective case > 5mm or a case includes magnet or metallic material, may not allow proper charging function.

Keep wireless charging car charger away from any liquids or moisture.

The maximum ambient temperature during use of this product must not exceed 45°C. Do not place device in fire or other excessively hot environments.

Only use dry cloth or brush to clean this product. Do not use if visible defects are observed on the wireless charging car charger.

◆Warning

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

◆FCC Statements

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Need help?
We're here for you every day from 7 a.m. - 9 p.m. CST.
Give us a call at 1-888-516-2630

注意变更

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NOTES(注释):

- 1.外观检验:依据《包材类零件检验规范》;
- 2.标示有"▽"为重点管控尺寸,未注公差部分参考3D图;
- 3.材质:80g书纸;
- 4.内容:参考对应的Artwork文档;
- 5.本产品使用物料及制程须符合"QW-Q-043"文件对应环境管理物质要求-ROHS2.0

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