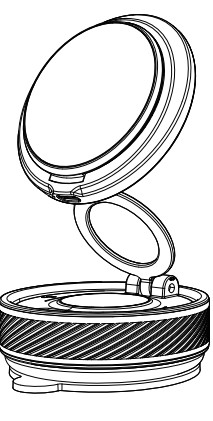


CZ-40轮胎吸盘旋转无线充支架
成品尺寸：65X90mm 折叠方式：关门折
印刷颜色：单色印刷（白底黑字）

中文

90mm

65mm



轮胎吸盘旋转无线充支架
说明书

产品参数

名称：轮胎吸盘旋转无线充支架
Product Model: CZ-40
尺寸：74.4*74.4*40.55mm
材质：ABS+硅胶+18K金/TPU
输出功率：15W/10W/7.5W/5W
输入：5V/3A/9V/3A
充电接口：Type-C
磁力：18N，N52

适用车型：全车型通用
配件：引磁片*1，保护膜*1，定位圈*1，干涸海绵*1，1米USB充电线*1

包装清单

① 手机支架*1
② 引磁片*1
③ 干涸海绵*1
④ 说明书*1
⑤ 充电线*1
⑥ 定位卡*1
⑦ 保护膜*1

USB-C接口
磁吸充电板
磁吸磁扣
固定胶圈

安装说明

1. 撕开底座保护膜
2. 放置中控位置压紧
3. 顺时针扭紧胶圈固定
4. 向上撬开卡纸

5. 调整需要的角度
6. 放置手机开始导航
7. 逆时针旋转胶圈松解固定
8. 撬开底座 拆卸完成

多角度旋转调节

360° 旋转 170° 旋转 180° 旋转

MagSafe手机使用方法
兼容苹果iPhone 12/16/15/14/13/12系列带MagSafe功能的手机

充电状态显示：
(温馨提示：产品上的品牌灯效并非产品指示灯)

使用方法

1. 将USB 插头连接到车充头，Type-C 插头连接到支架。
2. 如下图所示：再将手机同无线充电连接充电即可 手机屏幕横竖可放。
注意：可通过手机屏幕上电池的显示状态判断充电状态。

充电状态显示：
■ 充满电
■ 充电中

非MagSafe手机使用方法:

1. 用干涸海绵片清洁手机或手机壳的背面，然后使用定位工具确定中心位置。
2. 提醒：在安装引磁环之前，先将保护膜贴在手机中间。
3. 将引磁环贴于中间的保护膜上。

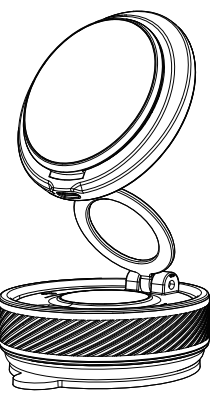
注意事项：
1. 带手机壳使用会影响磁力，您可以将引磁环贴于手机壳上使用。
2. 非磁吸无线充手机 带上引磁片后可以正常充电

中国制造
QC
CE
FC
RoHS

英文

90mm

65mm



Tire Suction Cup Rotating Wireless Charging Mount
User Manual

产品参数

Product Name: Tire Suction Cup Rotating Wireless Charging Mount
Product Model: CZ-40
Product Size: 74.4*74.4*40.55mm
Product Material: Materials: ABS / Zinc Alloy / Silicone / TPU
Output: 15W/10W/7.5W/5W
Input: 5V/3A/9V/3A
Charging Port: Type-C

Suction Force: 18pcs x N52 magnets
Compatibility: Universal for all vehicles
Accessories: 1pc x extra 3M Velcro Tape, 1pc x Metal Ring, 1pc x Protective Film, 1set x Wet and Dry Cleaning Wipes, 1pc x Positioning Tool, 1pc x 1m USB-A to Type-C Cable

包装清单

① Phone mount *1
② Metal ring plate*1
③ Wet/Dry cleaning wipes*1
④ Quick User Guide*1
⑤ Charging Cable*1
⑥ Positioning tool*1
⑦ Protective film*1

USB-C Charging Port
Magnetic charging panel
Rotating knob
Rotating knob
Fixing ring

How to Install

1. Peel off the protective film from the base.
2. Place and press firmly on the dashboard.
3. Tighten the ring clockwise to secure.
4. Lift up the top cover.

5. Adjust to the desired angle.
6. Place your phone and start navigation.
7. Loosen the ring counterclockwise.
8. Lift the base to remove.

Multi-angle rotation adjustment

360° rotation 170° rotation 180° rotation

For iPhone series with MagSafe
Compatible with Apple iPhone 12/13/14/15/16/17 series with MagSafe.

充电状态显示：
P.S. Please kindly note the branding light is not indicator light.

How to Use

1. Connect the USB plug to car charger port and Type-C plug to your holder.
2. Connect the mobile phone with the wireless charger to start charging.
Note that you can know the charging status by the battery display on the phone screen.

充电状态显示：
■ Fully charged
■ Charging

For Use With Non-MagSafe Phones:

1. Clean the back of your phone or case with the provided wet and dry wipes. Then determine the center before installing the center with the positioning tool.
2. NECESSARY: Stick the protective film on the center before installing the metal ring.
3. Attach the metal ring to the center, on top of the protective film.

Attention:
1. Use with the phone case will affect the magnetic attraction, you can stick the metal ring plate to the phone case.
2. For Use with Non-MagSafe Phones, use with a metal ring for wireless charging.

Made in China
QC
CE
FC
RoHS

FCC Warning

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 inte rference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user’s authority to operate the 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 interferenceto 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.

Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.