封底 04

Thank you for choosing our product! Please read through this user manual before using the product and keep the manual for future reference.





Shenzhen Rockrose Technology Co.,Ltd. Add.: Room 13A01, 14th Floor, Tower C, Shen Ye U Center, 734 Zhou Shi Road, Bao'an District, Shenzhen, P.R.C.

www.rockrosetech.com | info@rockrosetech.com Designed by Rockrose L.A. Made in China

#### NOTES

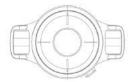
- 1. DO NOT handle the car mount charger with excessive pressure or force
- 2. DO NOT use the wireless charger under severe high temperature, or in humid or corrosive environment to avoid damaging the device's circuit
- DO NOT place any objects between your device and the charger, including metal pads, credit cards, door keys, coins, NFC cards, or other metal objects, as these foreign objects will make wireless charging fail and/or cause overheating.
- Charging your device wirelessly could fail if:
   using a phone case with a magnetic/metal plate
   using a thick (>5 mm) protective phone case



封面

# PRODUCT OVERVIEW

Congratulations on your purchase of Gravity 10S fast-charging vent mount wireless car charger, featuring 10W max wireless output, retractable phone holder brackets, infrared & touch sensor, and 10W/7.5W/5W compatibility.



# WHAT'S IN THE BOX

- User manual x1 Gravity 10S x1 100cm charge-only cable with USB-C connector x1

### INSTRUCTIONS

# PHONE HOLDER ADJUSTMENT

Press and hold the adjustment button located at the bottom of the charger and move left and right to adjust the holder brackets into best suitable position to securely hold your phone.

#### I ED INDICATOR

The LED indicator is lit green and then turns to constant orange when Gravity 10S is connected to a

Place your phone on the charger to start wireless charging.

The LED indicator starts pulsating green light during charging.

The LED indicator flashes orange light rapidly when an error occurs.

# **SPECIFICATIONS**

Model Name: Gravity 10S Model No.: RRWC02 Input: 5V=2A 9V=1.67A (Type-C) Wireless Output: 5V=1A 7.5V=1A 9V=1.12A

Output Power: 10W Max



WARNING:
Do not place metal on the charging pad
to avoid overheating or fire hazards.



