

定 Signed By	审核 Check By	核准 Approved By
户签名 Personal Signature		日期 Date

公債
Gongchi

无线充自动保护功能 Automatic protection function

- (Overtemperature protection: The charge is cut off when the temperature exceeds 70 ° C. After the temperature protection, the normal operation is restored when the temperature is lower than 50 ° C.)

Samsung 10W	support
Huawei Fast charge support	support
Apple 7.5W	support
xiaomi fast charge support	support
10W (compatible with general fast rail)	support
5W	support
QC2.0	support
PD	support
TYPE-C	support

Argument	Description	Numerical value
Input voltage	Transmitting input	12V
Input current	Transmitting input	34(MA)
Output power (input power)	Transmitting input	15(W)
Conversion efficiency	Transmitting input	79(MA)
Operating frequency		110842.0000KHz
Maximum input voltage	VBUS	4.5V
Maximum input voltage	VBUS	13.5V
Maximum battery voltage	BAT	4.5V
Maximum battery voltage	BAT	2.8V

ITEM	Spec.
L	6.4UH $\pm 5\%$
Q 值	130MAX
D, C, R	0.06 Ω Max
A	43.1 ± 1 mm
B	42.8 ± 1 mm
C	20 ± 0.5 mm
D	35 ± 2 mm
E	3 ± 2 mm

May your life be filled with sunshine

Thank you for choosing GONGCHI
We will serve on
Show it to you in the best way

Notes of Returning & Exchange.

Follow to join the exclusive service and extend the warranty for one month.

Used to protect the power bank
For mobile phones without magnetic cases

Magnetic suction accessories are complimentary, Make you more convenient. This product does not participate in the warranty regulations

The device passes a test per 15.4 of the FCC rules (or is exempt) is subject to the following two conditions: (1) the device may not operate near a hospital, and (2) the device may not be used in the presence of a patient. The following interference may cause undesired operation:

- Any changing or modulating tone especially approved by the FCC is responsible for the interference.
- Any radio transmitting station, especially approved by the FCC, is responsible for the interference.
- Any radio transmitting station, per 15.4 of the FCC rules. These limits are 200 W for Class 1 equipment, less than 100 W for Class 2 equipment, and less than 1 W for Class 3 equipment. The equipment generates, uses, and can radiate radio frequency energy and, if not shielded and in accordance with the instruction manual, may cause interference to radio communications.

If the interference is not caused by the above, the user should contact the manufacturer. If the interference will not occur in a particular installation, the user should contact the manufacturer. If this equipment does cause unwanted interference to radio or television reception, the user should be advised of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Plug the equipment into a different electrical outlet, from that to which the receiver is connected.
- Consult the dealer or an experienced radio/television repair person for help.

The user should be advised that the FCC cannot be held responsible for the results of the use in portable operating condition without instructions.