# Magnetic Wireless Charger User Manual

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# **Magnetic Wireless Charger**

## DEAR CUSTOMER

Thank you for purchasing this product. For optimum performance and safety, please read these instructions carefully before connecting, operating or using this product. Please keep this manual for future reference.

## 1.0 INTRODUCTION

This product is a high-performance wireless charger. This product is suitable for mobile phones, and other productions based on wireless charging 5W /7.5W /10W/. Connect the wireless to a power charger, and then you can charge your device supported wireless charging (mobile phones, etc) by put it on the charger directly .It is helpful in long time journey and convenient for business!

### 2.0 FEATURES

- Transmitting terminal input: 5V3A 9V2A
- Transmitting terminal output: 5W/7.5W/10W
- Compliant with CE, FCC, standards
- It is light, smart and convenient to use

#### 3.0 SPECIFICATIONS

Input	5V3A 9V2A
Wireless charging output	5W 7.5W 10W
Switch Frequency	110kHz-205kHz
Operating Temperature Range	0~40°C
Storage Temperature Range	-20 ~ 70°C
Operation Humidity	10% ~ 80% RH
Storage Humidity	5% ~ 95% RH
Size	100(L)* 100(W)*17.9mm±0.2
Weight	155g±10

#### 4.0 PACKAGE CONTENTS

Before attempting to use this unit, please check the packaging and make sure the following items are contained in the shipping carton:

- Main unit×1
- User Manual×1

### 5.0 OPERATION

#### **Operation Procedures**

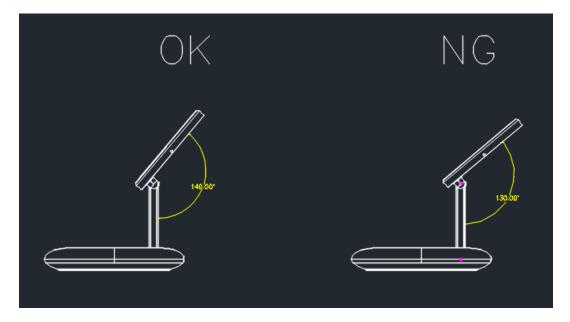
1. Connect the wireless charger with a powered adapter,

#### **Operation Notes**

- 1. For optimum performance, please use the wireless charger according to this user manual.
- 2. Please connect the wireless charger to a power adapter which output should be 5V3A or 9V2A
- 3. Please unplug the wireless charger after using.
- 4. Do not use the wireless charger with an electronic product which is not in conformity with the specifications, so as to avoid any problem caused by specification mismatching.
- 5. It's normal that wireless charger will be a little overheated in the use process.
- 6. When the wireless charger stops working under some accidents occurs, you need to check whether the device is compatible with this charger.
- 7. Do not let the wireless charger close to fire, such as stove, candles and etc.
- 8. Do not let the wireless charger soak into liquid, such as swimming pool, bathtub, etc.
- 9. Do not wash the wireless charger with corrosive cleaner.
- 10. If the wireless charger cannot work properly, please contact the store or distributor in your area.
- 11. This device complies with Part 15 of the FCC Rules
- 12. Operation is subject to the following two conditions:
- (1) This device may not cause harmful interference,
- (2) This device must accept any interference received
- 13. Including interference that may cause undesired operation
- 14. FCC ID : A4X-WPC10-1CCNA

### 6.0 CONNECTION DIAGRAM

The Angle operation



Mobile phone put the picture





#### **RF** exposure statement

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

#### FCC Warning

This device complies with Part 18 and 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: Any changes or modifications to this unit 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 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.