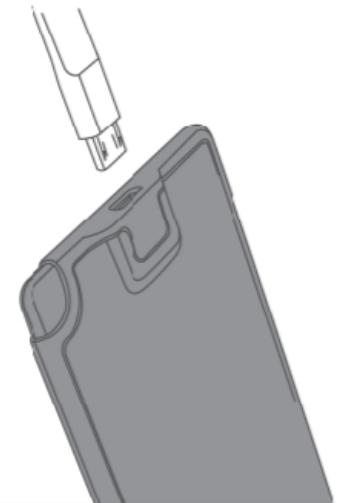


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About the wireless charger

With this Wireless charger experience card, you can charge the mobile phone wirelessly. Just put your phone on the charger, the phone will immediately start charging. Some components of this product are magnetic. Metallic materials may be absorbed to the product. Do not place credit cards or other magnetic storage media near the product, to avoid demagnetizing and erasing the stored information.

Before using the product, please read this user manual carefully, as well as the user manuals of devices connecting to this product.

About A4WP

A4WP is a global standard for the implementation of wireless charging. For devices compatible with A4WP standard, no cable connection is needed. Simply put your device on the charging surface.

Product features

This product achieves short-distance wireless power transmission by means of magnetic induction. Devices suitable for MICRO interface input. This product meets A4WP/PMA/WPC wireless charging standard, and all receiving terminals complying with A4WP/PMA/WPC standard can be charged with it.

1

Automatic protection

When the transmitter detects overloading current (current exceeds rated output value), the transmitter will automatically turns off the connection to the receiver for self-protection, and the red indicator is constantly on. Remove the device for 5 seconds, and reposition it correctly. After successful connection, it enters charging status again.

Operating environment

- Operating temperature: 0 °C to 40 °C
- Relative humidity: 10% to 80%

Specifications

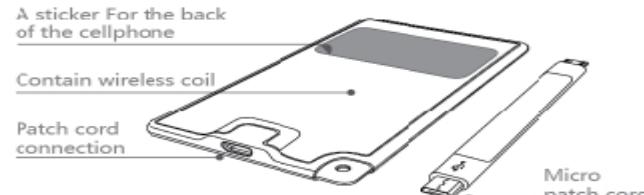
- Input: Subject to input current
- Output: 600mA
- Conversion efficiency WPC : ≥72%
- Conversion efficiency PMA : ≥72%
- Conversion efficiency A4WP: ≥50%
- Receiving distance: ± 2.5mm
- Applicable model: Micro cevices
- Color: Silver

List of accessories

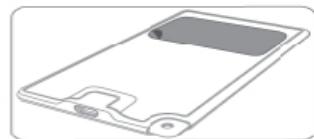
- Experience card 1 PC
- Patch cord 1 PC
- User manual 1 PC

2

Introduction to wireless charger experience card



Installation and use steps



Remove the one side of the sticker.



Stick the experience card to the cellphone.



Connect one end of the patch cord to the MICRO end of the cellphone, while the other end with the experience card.



Place the stuck experience card and the cellphone connected with the patch cord on the power-on wireless charger.

Attention: If the cellphone is not charging, check if the patch cord is properly connected and the wireless charger is powered on. The red indicator will turn on and the transmitter will turn off automatically if the distance between the central position of the cellphone's receiving coil and the central position of the transmitting coil exceeds the allowable distance ($\pm 2.5\text{mm}$). In this case, remove the cellphone, and then relocate it after 5 seconds. The charging will resume.

3

Product and safety information

1. Keep the device dry. Rainwater, humidity, and all types of liquids or moisture can contain minerals that corrode electronic circuits. If the device gets wet, dry it.
2. Do not use the charger for other purposes. Improper use or using an incompatible charger may lead to the danger of fire, explosion, or the risk of occurrence of other hazards. Never use damaged charger. Only use charger indoor.
3. Do not attempt to charge devices with damaged battery shell, broken or opened devices, and devices incompatible with A4WP.
4. Do not use and store the device in dusty or dirty place. This will damage its detachable parts and electronic components.
5. Do not store the device in place with high temperature. High temperatures can shorten the life of the device, and deform or melt the plastic parts.
6. Do not store the device in cold place. Otherwise, when the device is put back to normal temperature, moisture will form inside, which may damage electronic circuits.
7. Do not attempt to open the device.
8. Unauthorized modifications may damage the device and violate regulations governing radio devices.
9. Do not drop, knock, or shake the device. Rough handling can break internal circuit boards and structure.
10. Clean and dry soft cloth must be used to clean the surface of the device.

4

FCC Caution.

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.

Any 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 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.