

160mm

90mm

Wireless Charging Mouse Pad

Instruction Manual

Please read the following carefully before using the device to ensure safe and proper usage.

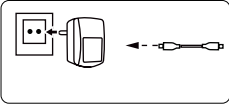
Package Content:

- 1x Mouse Pad
- 1x Charging Pad
- 1x Type C to Type C cable
- 1x User Manual

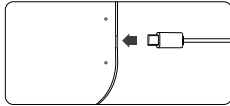
Specifications:

1. Input: Type-C, 5V-2A/9V-2A
2. Wireless Output: 15W/10W/7.5W/5W
3. Charging Efficiency: More than 75%
- Charging Distance: < 6mm
4. Blue indicate LED and logo lights up while charging
5. Size: 350 x 220 x 5mm
6. Material: PU, fiber, magnet
7. Color: Black

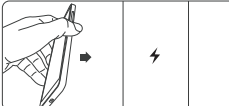
How to use:



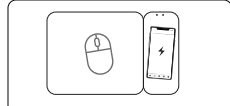
1. Connect the Type-C cable to a fast charging adapter.



2. Connect the Type-C plug to the mouse pad charger Type-C port.



3. Place the wireless charging device on the center of the charging pad.



4. The LED lights up and charging starts
* If device doesn't charge, adjust the location on the pad

LED Display Information:

Distribute	Red LED	Blue LED
Power connection	Red/Blue LED blinks for 2 seconds	
Standby	ON	OFF
Charging	OFF	ON
Full charge	ON	OFF
FOD	OFF	Flashing

正面 (Front)

Wireless Charging Mouse Pad

Instruction Manual

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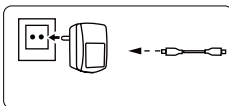
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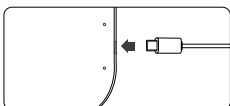
Specifications:

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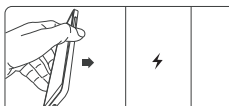
How to use:



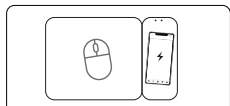
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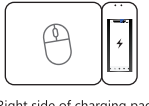
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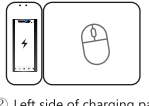
中间对折

Various usage methods:

The mouse pad and charging pad have magnets on both right and left side and can be arranged according to your preference.



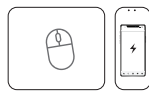
① Right side of charging pad



② Left side of charging pad



③ Charging pad top/bottom



④ Remove the charging pad

Safety information:

1. Please do not repair or disassemble this product, so as not to cause damage.
2. To use the wireless charging function of this product, it must be connected to a power adapter with a formal safety guarantee.
3. Do not place metal material on the back of the mobile device, otherwise it will fail to charge or cause overheating, which may damage the mobile device.
4. Temperature range, please use it in the environment within -10°C ~45°C.
5. Please be careful not to let children, infants or pets touch the product.

Troubleshooting:

IF WIRELESS CHARGING IS NOT WORKING

- Make sure the device you want to charge supports wireless charging.
- If the thickness of the mobile phone case exceeds the allowable range or is made of special materials, wireless charging cannot be performed. In this case, please remove the case before charging.
- Tips: Please place the charging device on the charging indication part in the center of the charging pad.

IF CHARGING IS SLOW

- The high-speed wireless charging of the mouse pad charger must be adapted to the fast charging source. (It is recommended to use PD fast charge or USB2.0/3.0 or above power adapter)
- When connected to a USB port such as a 5V standard charger or a PC terminal, the current is low, and the charging speed is slow, or problems such as charging interruption may occur.
- When connected to a multi-port fast charging adapter, high-speed charging may not be possible (when using multiple ports, please confirm the charging specifications of the access port)
- During wireless charging (smartphones, etc.), the charging speed changes according to the remaining battery level of the device, heat, etc., to protect the device.

CE

FC

R6HS

3

3

背面 (Back)

Wireless Charging Mouse Pad

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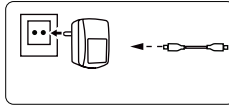
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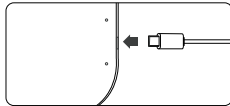
Specifications:

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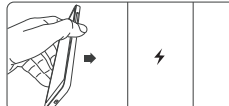
How to use:



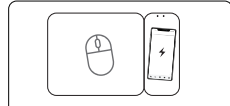
1. Connect the Type-C cable to a fast charging adapter.



2. Connect the Type-C plug to the mouse pad charger Type-C port.



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折后正面

Wireless Charging Mouse Pad

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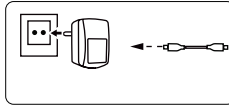
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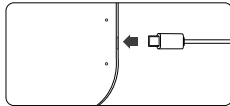
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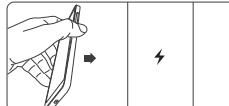
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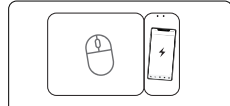
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折后背面

160 x 90mm 70g书纸 双面印刷 对折2次

折后尺寸80 x 90mm

客制说明书

JMTek

图号

型号

料号

WMP504-SMS-JMT001

WMP504

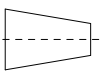
版次

日期

第三角度投影

第1版

241230





材料

制图

Sam

颜色

审核

Steven

单位

客户回签

第 1 张 共 1 张

mm

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 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.