

材质：157G双铜，规格：单页尺寸，110*66 双面彩色印刷，折页



ARTECK®

User Manual

Arteck MW167 Wireless Mouse



Welcome

Thank you for choosing this Arteck MW167 wireless mouse. To ensure optimum performance and safety, please read these instructions carefully before operating this product. It is strongly recommended you keep the manual for future reference.

Product Specifications

Wireless Specification	2.4G USB Wireless
Operating Range	Up to 10 Meters
Modulating System	GFSK
Operating Voltage	3.0-4.2V
Operating Current	<2.5mA
Standby Current	0.3-0.5mA
Sleeping Current	<40uA
Charging Current	>200uA
Standby Time	>100 days
Charging Time	>2 hours
Input Voltage	5V
Uninterrupted Working Time	>64 hours
Battery Style	Rechargeable
Lithium Battery Specification	3.8*20*35mm
Key Strength	50-80g
Key Life	3 million strokes
Operating Temperature	-10 ~ 30°C

Package Contents:

Arteck MW167 Wireless Mouse *1

USB receiver (stored inside the back of mouse) *1

USB-C charging cable *1

User manual *1

RoHS CE UK FC iF B204-020131

2 Years Warranty Claim: support@artek.com

Getting Started Guide

1. Product Overview



- Mouse ON/OFF Slide Switch
- Mouse DPI Switch: Press the button to switch the DPI between 800/1200/1600/2000/2400 DPI.
- Backward Button: Control to backward in web or folder.
- Forward Button: Control to forward in web or folder.
- Windows Switch Button: Press the button to switch between different windows.
- Mouse Indicator: Lights up red for about 3 secs when being turned on.
- Red light will turn on when the mouse is charging and turn green after full charged.

2. DPI Key

Press the DPI key, the indicator will be flashing. The indicator flashing 1 time means the DPI change to be 800 DPI, the cursor motion speed will be slow. Press the DPI key again, the indicator will be flashing. The indicator flashing 2 time means the DPI change to be 1200 DPI, the cursor motion speed will be a bit faster. Press the DPI key again, the indicator will be flashing. The indicator flashing 3 time means the DPI change to be 1600 DPI, the cursor motion speed will be medium. Press the DPI key again, the indicator will be flashing. The indicator flashing 4 time means the DPI change to be 2000 DPI, the cursor motion speed will be much faster. Press the DPI key again, the indicator will be flashing. The indicator flashing 5 time means the DPI change to be 2400 DPI, the cursor motion speed will be the fastest.

Steps of Pairing with Your Computer

Step 1: Turn on the switch at the back of the mouse.

Step 2: Insert the USB receiver (stored inside the back of the mouse) to the port of your computer. It will auto pair to mouse. You are able to use the mouse right now.

Notice: If you are not able to connect the mouse to your computer, please kindly contact us with support@artek.com for assistance. We will solve your issue with 100% satisfactory solution.

Charge the Battery of the Mouse

Turn on the Wireless Mouse.

The mouse power indicator light (red) will illuminate for 3 seconds and then turn off to save power. Your mouse is still on.

If the mouse indicator keep blinking or the mouse is not working, it means the mouse is out of power, you need to charge the mouse.

- Plug the USB-C charging cable into the mouse at the top.
- Plug the USB plug on a computer or any cellphone USB power adaptor.
- Charge for 2-4 hours, or until the indicator of the mouse become green.

⚠ Caution:

- When not in use for a prolonged period, it is recommended that you turn off the mouse to lengthen battery life.
- When the power status light flash, it is recommended that charging the mouse in 2 hours.

Energy-saving Sleep Mode

Mouse's long life battery lasts for several months of normal use. The mouse will go into sleep mode if left on and not being used; press the button on the mouse and wait a second or two to bring it out of sleep mode. The mouse won't be able to move the cursor while in sleep mode, you need to press the button on the mouse to wake it up then it will be able to move.

⚠ Safety Caution

- Keep the item away from sharp objects.
- Do not place heavy object on the mouse.
- Away from microwave items.
- Do not force or distorted the mouse.
- Keep away from oil, chemical or other organic liquid.

Cleaning

Clean the mouse with water, alcohol or alcohol based disinfectant.

Troubleshooting

- Make sure the mouse is on (slide switch in "ON" position).
- Make sure the mouse is in operating distance (within 10 meters).
- Ensure the battery storage has power.
- Make sure the USB receiver is plugged to the PC correctly.
- If you are not able to move the cursor, please press the button to wake up the mouse.

Warranty

Our company provides customers with a warranty of **24 months** from the date of purchase.

Contact Us

For any inquiries or comments concerning our products, please send an email to support@artek.com, and we will respond to you as soon as possible. If there are any quality-related issues with the product, you may request a replacement or refund by submitting a request to support@artek.com.

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.