

Content List

Bluetooth Mouse:	1
USB Cable:	1
Packaging:	1
User Manual:	1
2.4G USB Receiver:	1

Product

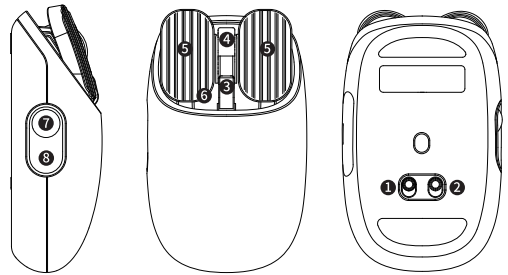
Battery Capacity:	800mAh
DPI Specification:	800/1200 (default)/1600/2400/3600
Bluetooth Name:	Maus@LOFREE
Weight:	Approximately 98g
Number of Buttons:	8
Bluetooth:	Bluetooth 4.0
Dual Connectivity:	Bluetooth & 2.4G
2.4G Dongle Name:	Maus 2.4G@LOFREE

Compatible with Device/System: Macbook/iMac/Windows PC/Android

Compatibility notes:

- Bluetooth mode is only available for Windows 8 and above system. For Windows 7 or older versions, please use 2.4G USB connection.
- Gesture control is not available for Mac OS via 2.4G wireless USB connection.

Product Illustration



Button Functionalities:

- On/Off Button:** Swipe to turn on and off.
- Bluetooth and 2.4G USB Button:** Swipe to turn on and switch between Bluetooth and 2.4G USB mode.
- DPI Button:**
 - DPI Switching:** Quick presses to switch between 5 DPI levels (800/1200/1600/2400/3600).
 - Bluetooth Connectivity:** Turn on the Bluetooth button at the bottom of the mouse. Hold the DPI button for 3 seconds to enter Bluetooth mode. A blue will LED blink when pairing. The light will stay on for 3 seconds and turn off when successfully paired.
 - 2.4G Connectivity:** Switch from Bluetooth to the 2.4G mode with the button on the bottom of the mouse. Plug the USB receiver into your computer's USB port. If it fails to connect, unplug the USB receiver and hold the DPI button for 3 seconds, then plug the USB receiver into your computer again.

- Scroll Wheel & Middle Button:** Standard functions.
- Left/ Right Button:** Standard functions.
- LED Indicator:** displays the battery status, Bluetooth connectivity status, and the DPI level.
- Side Wheel Scroll:**
 - Scroll back and forth to zoom in/out of the image.
 - Press the side scroll and move the mouse in a circular motion to enter gesture control.

Windows 8 or latest versions		Apple OS
Hold and Scroll Forward	Page up	Drag the image to the top
Hold and Scroll Backward	Page down	Drag the image to the bottom
Hold and Scroll to the Left	Go back	Drag the image to the left
Hold and Scroll to the Right	Go forward	Drag the image to the right

- Side Button:**

Press the side button and move the mouse in a circular motion to enter gesture control; the specific functions are shown as below.

Windows 8 or latest versions		Apple OS
Hold and Scroll Forward	Multi-Task interfaces	Mission Control
Hold and Scroll Backward	Go back to desktop	Launchpad
Hold and Scroll to the Left	Go to previous page	Access to fullscreen
Hold and Scroll to the Right	Go to next page.	Access to fullscreen

Basic Operation

- Charging**

Charge the device with the USB cable provided. When the battery voltage drops below 3.5V, low battery alert will flash in red once every second. If the mouse is inactive, the light will flash 10 times then automatically turn off. When the mouse is being charged, the red LED stays on, it will turn off when fully charged.

- Power On/Off:**

The bottom of the mouse features a power button, switch it to "On" to turn it on and "OFF" to turn it off. Please turn it off if not using to save battery life.
- Dual Connectivity: Bluetooth Connectivity:**
 - Initial Pairing:** Turn on the Bluetooth button on the bottom of the mouse. Hold the DPI button for 3 seconds to enter Bluetooth mode. A blue LED will appear when pairing. Search for: Maus@LOFREE™ on your computer. The blue light will stay on for 3 seconds when successfully paired.
 - Subsequent Pairing:** Simply turn on your computer. There is no need to repeat the initial pairing steps unless you would like to pair with other devices.
- 2.4G Wireless USB Connectivity:**
 - Switch from Bluetooth mode to 2.4G with the button on the bottom of the mouse. Plug the USB receiver into the USB port on your computer.
 - B. If it fails to connect, unplug the USB receiver and hold the DPI button for 3 seconds. Then, plug the USB receiver into your computer again.
- Switching Between the 5 Adjustable DPI:**

This product features 5 DPI levels:

800/1200 (default)/1600/2400/3600. Users can choose between them according to their preferences. Quick press the DPI button to switch between the levels; a green LED will flash between switches.

- Sleep and Wake Up Mode:**

After 3 seconds of inactivity, Maus will enter Sleep Mode I. After 30 minutes of inactivity, it will enter Sleep Mode II. To wake the mouse from Sleep Mode, simply move it.
- Firmware Update:**

This device supports firmware update via Bluetooth connectivity.

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MAUS

EP115 Bluetooth Mouse

FCC Warning

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

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 noise 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.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.