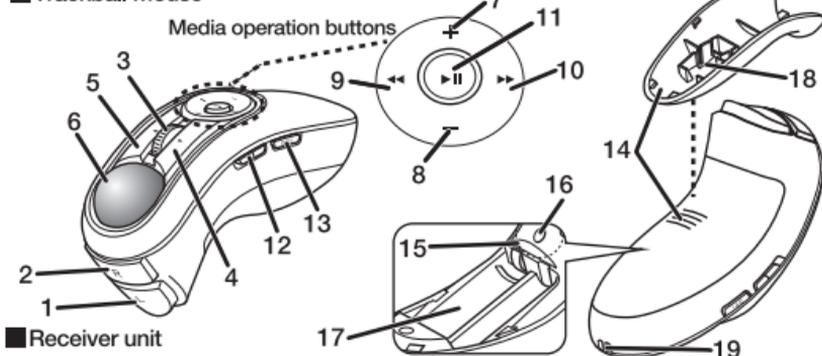
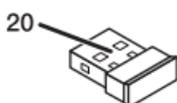


Name and function of each part

■ Trackball Mouse



■ Receiver unit

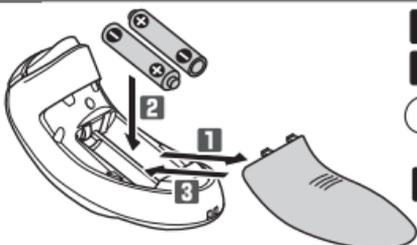


- 1 Left button
- 2 Right button
- 3 Wheel/Power indicator light
The LED blinks red when the battery level is low.
- 4 "Back" button
Operates the "Back" button on the Web browser.
- 5 "Forward" button
Operates the "Forward" button on the Web browser.
- 6 Trackball
Rotate using your fingertips to move the cursor.

- 7 Volume up
- 8 Volume down
- 9 Previous track
- 10 Next track
- 11 Play/pause
- 12 Power Switch
- 13 Pointer speed change button
Each time the button is pressed, the count number (movement speed of the cursor) switches between three stages.
When the count number is changed, the current count number is shown by the number of times the LED light blinks.
one blink 500 dpi
two blinks 1000 dpi
three blinks 1500 dpi

- 14 Battery cover
- 15 Optical sensor (reverse side of ball)
- 16 Ball removal hole
Remove the ball to clean the inside of the compartment.
- 17 Battery-storage compartment
- 18 Receiver unit-storage compartment
- 19 Strap hole
- 20 USB connector (male)

1 Insert the batteries

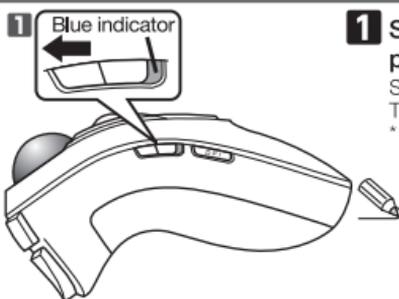


- 1 Remove the battery cover.
- 2 Insert the batteries as instructed.
- 3 Re-attach the battery cover to its original state.



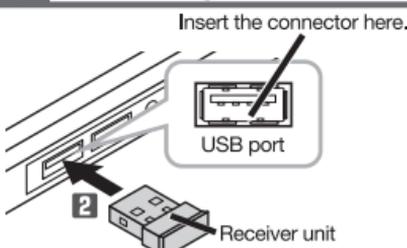
Insert with the correct battery plus and minus orientation.

2 Turning the Power On



- 1 Slide the power switch on the side of the product to the ON position.
Slide the switch to the left to reveal the blue indicator. The power indicator light will light up red for a period of time.
* When remaining battery is low, the LED blinks red for a fixed time.
- Power-saving mode**
When the mouse is left untouched for a fixed period of time while the power is ON, it automatically shifts to power-saving mode. The mouse is released from the power-saving mode when it is touched.
* Mouse operation may be unstable for a few seconds after returning from the power-saving mode.

3 Connecting to a PC



- 1 Start the PC.
- 2 Insert the receiver unit into the PC's USB port.
- 3 The driver will be automatically installed, and you will then be able to use the mouse.



- Ensure the correct orientation and insertion location of the connector.
- If you feel a strong resistance when inserting the USB connector, check that the shape and orientation of the connector is correct. Using excessive force may damage the connector and cause injury.
- Do not directly touch the terminal area of the USB connector.

MouseAssistant

Win <https://www.elecom.co.jp/r/132.html>
Mac <https://www.elecom.co.jp/r/133.html>

Download "ELECOM Mouse Assistant" from the ELECOM website to use its button assignment and high-speed scrolling functions.

How to clean the trackball

- 1 Remove the battery cover.
- 2 Use a thin rounded stick to push the ball from behind.

Do not use a sharp and pointed end.
- 3 Use a cotton bud or similar to remove the dust accumulated on the three contact surfaces of the red ball.

When cleaning around the optical sensor, take care not to damage the sensor.

Specifications

Supported OS	Windows® 10, Windows® 8.1, Windows® RT8.1, Windows® 7, macOS Mojave(10.14) (Updating the OS or installing a service pack may be necessary.) * Compatibility information was retrieved during operation confirmation in our verification environment. There is no guarantee of complete compatibility with all devices, OS versions, and applications.
Resolution	500/1000/1500 dpi (switchable)
Interface	USB
Radio frequency	2.4 GHz band
Radio wave method	GFSK
Radio wave range	Non-magnetic materials (such as wooden desks): approximately 10 m Magnetic materials (such as iron desks): approximately 3 m * These are test values in company environment and are not guaranteed.
Read method	Optical sensor method
Dimensions (W × D × H)	Mouse : Approximately 41 mm × 112 mm × 57 mm Stand : Approximately 65 mm × 65 mm × 37 mm Receiver unit : Approximately 15 mm × 18 mm × 6 mm
Operational temperature/humidity	5°C to 40°C/ up to 90%RH (without condensation)
Storage temperature/humidity	-10°C to 60°C/ up to 90%RH (without condensation)
Supported battery	Any two of AAA alkaline batteries, AAA manganese batteries, AAA type nickel-metal hydride batteries
Operational time	Estimate when using alkaline battery Continuous operation time: Approximately 113 hours Continuous standby time: Approximately 416 days Estimated usage time: Approximately 233 days (The above is assuming the computer is used for eight hours a day with 5% of that time spent operating the mouse.)