Observe these precautions carefully to avoid personal injury, damage, and other problems.

### Cautions for Wireless Equipment

The product is a wireless equipment using the wireless range of the 2.4 GHz band and is designed to avoid the use of other wireless equipment such as ISM band equipment in the 2400 MHz band. 

- Do not use this product near any radio transmitting equipment such as TVs, radios, or cordless phones as the product may not work correctly.
- Do not use this product near any equipment, such as a microwave oven, that generates electrical noise.
- Do not use this product near electrical appliances such as televisions, radios, or cordless phones that generate electrical noise.
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Using the horizontal scrolling and button allocation functions

To use the horizontal scrolling function with the tilt wheel of the product,
After the installation on the PC is completed, visit the ELECOM MouseAssistant 2 home page to download the software.

Obtaining ELECOM MouseAssistant 2
Free download of ELECOM MouseAssistant 2.

Installing the ELECOM MouseAssistant 2 for Windows

1. Double-click the downloaded “ELECOM_Mouse_Installer_x.x.x.x” that has been displayed.
   - If the “user account control” screen is displayed, click [Continue].

2. Enter a user name and password with administrative privileges and click [Continue].

3. After installation is complete, click [Restart] to restart the PC.

Installing the ELECOM MouseAssistant 2 for Macintosh

1. Double-click the downloaded “ELECOM_Mouse_Installer_x.x.x.x.dmg”.
2. Double-click the ELECOM_Mouse_Installer_x.x.x.x for Mac icon that is registered in the Dock.
3. After the installation is complete, close the Dock.

Troubleshooting

When the mouse pointer on the screen does not move, or jumps when the mouse is moved
- It is possible that the reflection of the surface on which the product is being used is not suitable for an optical sensor. In such cases, move the receiver unit closer to the mouse until mouse operations stabilize.
- If a mouse receiver unit is not connected correctly to the USB port, disconnect the receiver unit from the USB port and reconnect it.
- If the receiver unit and the mouse body are too far apart or there is a possibility that the receiver is facing a direction from which it cannot receive radio signals, adjust the position of the receiver unit.
- The receiver range of the mouse is approx. 10 m (32 feet). Depending on the environment, the range of the receiver unit may not operate even when it is appropriately set. If the mouse receiver unit is not in the range or is placed where it is within the range, move the receiver unit closer to the mouse until mouse operations stabilize.
- Use this product on a mouse pad that is designed for use with optical mice. This product is being used is not suitable for an optical sensor. In such cases, move the receiver unit closer to the mouse until mouse operations stabilize.

When using this product on a metallic surface such as a steel desk, use a mouse mat may be threatened in such cases. In such cases, move the receiver unit closer to the mouse until mouse operations stabilize.

When using this product in a metallic surface such as a steel desk, use a mouse mat may be threatened in such cases. In such cases, move the receiver unit closer to the mouse until mouse operations stabilize.

Removing an unknown device
- If there are multiple unknown devices, determine which device is actually this product. Disconnect the receiver unit and check whether the device that has disappeared in the device list is the desired device.

When using this product in a metallic surface such as a steel desk, use a mouse mat may be threatened in such cases. In such cases, move the receiver unit closer to the mouse until mouse operations stabilize.

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