

Gyration Air Mouse

Quick Start Guide



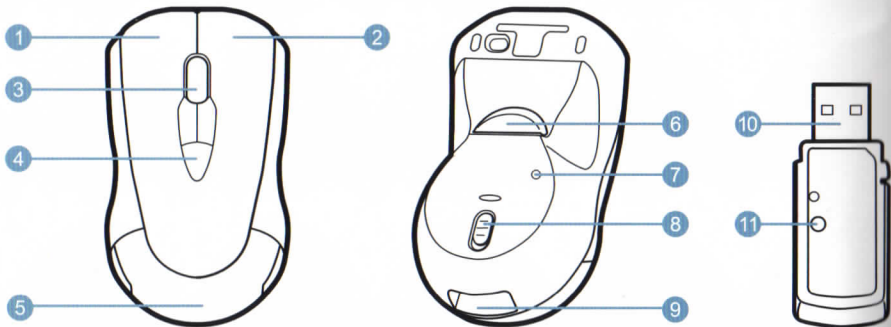
www.gyration.com



Gyration



Overview

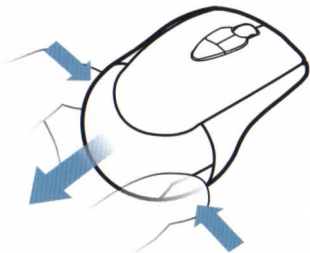


- 1 Left Mouse Button
- 2 Right Mouse Button
- 3 Scroll Wheel
- 4 Programmable Mouse Buttons (3)
- 5 Battery Compartment Cover

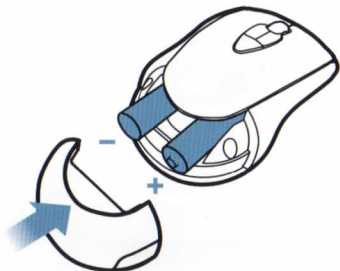
- 6 In-Air Activation Trigger
- 7 Mouse Connect Button
- 8 On / Off Switch
- 9 USB Receiver Storage
- 10 2.4 GHz USB Receiver
- 11 USB Receiver Connect Button

Getting Started

- 1** Remove Battery Compartment Cover.



- 2** Insert 2 AAA Batteries as shown.

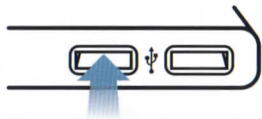


- 3** Replace Battery Compartment Cover.

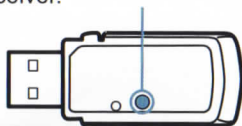
- 4** Slide Switch to On.



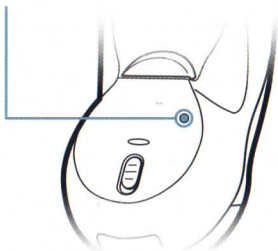
- 5** Insert the USB receiver into an available USB port on your computer.



- 6** Press the connect button on the USB receiver.



- 7** Press the connect button on the Mouse.

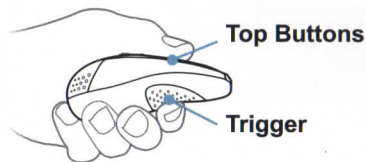


- 8** The computer will automatically detected and configure the Air Mouse.

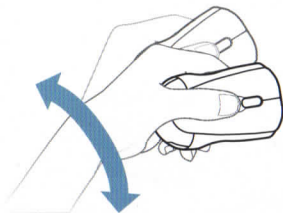
- 9** If you are using Windows, insert the GyroTools CD into the CD drive and install.

In-Air Operation

- 10** Hold the mouse using a comfortable handshake position. Use your index finger to access the in-air activation trigger and your thumb to access the top mouse buttons.

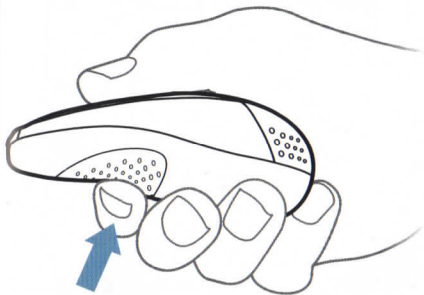


- 11** Press and hold the in-air activation trigger and move the cursor by flexing only your wrist while keeping your arm and body stationary.



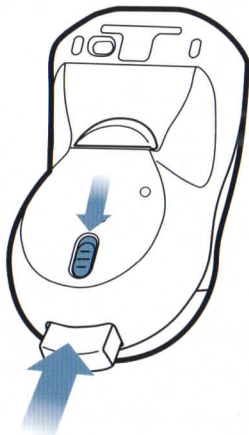
12 Tip: Click and hold the in-air activation trigger then move the cursor over a target and release the trigger before clicking. This parks the cursor over the target and allows you to click more accurately.

13 Double-clicking the in-air activation trigger puts the Air Mouse in motion mode where you can move the cursor without holding the trigger.



Storing the Air Mouse

14 Slide switch to Off.



15 Insert the USB Receiver into the USB storage compartment. Push gently until it clicks in place. Push gently again to release.