

**Product model:** ABTM-01/ABTM-03/ABTM-05

**Product Name:** Actto Wireless B/T Dual Mouse



**Component description:**

1. Bluetooth channel switching (short press to switch the channel, long press for 3 seconds to connect the code. Channel 1 Bluetooth: blue light; channel 2 Bluetooth: green light; channel 3 wireless: white light)
2. Power (on-off) key
3. Battery back cover
4. Receiver storage tank
5. Receiver
6. resolution adjustment key



**Battery insertion method:**

1. Open the battery cover at the bottom of the mouse
2. After confirming the (+) -) two levels of a section of AA insert it accurately
3. After inserting the battery, close the rear cover of the battery (it is all covered after clicking)

**Power (on-off) key:**

1. Turn on the power: push the power button at the bottom of the mouse to on to turn on the power.
2. Turn off the power: push the power button at the bottom of the mouse to off to turn off the power.

**Bluetooth connection method:**

1. Long press the pairing button on the front of the mouse for 3 seconds, and the light flashes to enter the pairing mode
2. Activate the Bluetooth function of the device to be connected
3. Select ACTTO BT1 mouse and ACTTO BT2 mouse to connect the device and use the mouse. It can be automatically identified without installing additional drivers and programs, and can be connected up to 10 meters

**Bluetooth connection (Windows):**

1. After connecting the Bluetooth receiver to the computer, the Bluetooth icon will appear in the taskbar of the window
2. Right click the Bluetooth icon and select Add "Bluetooth" device
3. Select the device type to be searched
4. Long press the pairing button on the front of the mouse for 3 seconds to enter the pairing mode.
5. Select ACTTO BT1 mouse and connect the device
6. After the equipment is ready for use, click finish and use the mouse.

※ Before using the product, please check whether a Bluetooth receiver is built in or installed on the computer. If the Bluetooth receiver is not installed, it cannot be used. Please purchase and install the Bluetooth receiver before using it.

**Bluetooth connection (MAC PC):**

1. Click computer system environment settings > Bluetooth
2. Click to open Bluetooth.
3. Long press the pairing button on the front of the mouse for 3 seconds to enter the pairing mode.
4. Select ACTTO BT1 mouse and connect the device.

**Bluetooth connection (iPhone / iPad / ios13 or above):**

1. Settings > auxiliary functions > touch > Assistant touch > Open
  2. Assistant touch > Equipment > select Bluetooth equipment.
  3. Long press the pairing button on the front of the mouse for 3 seconds to enter the pairing mode.
  4. Select ACTTO BT1 mouse and connect the device
- ※Assistant touch must be turned on to display the mouse pointer

**2.4G wireless connection method:**

1. Push the power button at the bottom to on to turn on the power
  2. Insert the receiver into the USB interface of the computer or notebook
  3. Use immediately after setting
- ※Bluetooth channel lights are displayed in Blue & green; 2.4G light is white.

**Resolution adjustment method:**

Each time you press the resolution adjustment key, you will enter  
800DPI>1200DPI>1600DPI

- 1.800DPI: the pointer moves at an appropriate speed.
- 2.1200DPI: pointer moves at a faster speed
- 3.1600DPI: pointer moves at a very fast speed.

**FCC Requirement**

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, 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.