ABM-01

LED color

① DPI LED
- 800 DPI : Red
  1200 DPI : Blue
- 1600 DPI : Green
② Pairing led& operation LED (Blue)

Power saving mode

① Standby mode: enter the computer mode
  when the mouse does not act
② Sleep mode: switch to sleep mode after entering
  standby mode for about 10 minutes

*In standby / sleep mode, click the mouse button to
  switch to operation mode.

Matters needing attention

① Please read the instruction manual before using the mouse.
② If there are many Bluetooth devices around, there will be
   frequency confusion.
   -Do not be disturbed by other Bluetooth devices.
③ Use the mouse on a monochrome table, and the battery will last longer.
④ The mouse cannot work normally in environments such as tables,
   glasses and 3D mouse pads with uneven surfaces.
⑤ Please cut off the power supply in order to use the mobile or
   long-term unused high-efficiency battery
⑥ Please try again after replacing the misoperation battery of the mouse
⑦ Optical sensors provide optimum performance on precision
   surfaces without light reflection.
⑧ There is no need to install drivers and utilities separately.
⑨ Do not use in places with high temperature, humidity or dust.
⑩ Prevent the mouse from falling or being impacted strongly.
⑪ Please be careful not to hurt your hands when opening the package.
   -The cut part may be injured.
⑫ Do not disassemble at will.
⑬ To improve performance, product specifications may be
   changed without prior notice.

(Note) Hector's products can be found on our website at www.actto.com.
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Actto Edge Bluetooth Mouse

ITEM NO.ABM-01(IVORY), ABM-01(MINT),
ABM-01(PINK) ,ABM-01(WHITE),ABM-01(NAVY)

Product characteristics

Bluetooth 5.2, unique design of ACTTO, visual pairing with a low-noise
optical mouse & operation of LED, power on/off button
(power saving function), excellent grip, three-step resolution adjustment
(800DPI-1200DPI-1600DPI) with a maximum transmission
range of 10 meters, KC certified products

Product specification

Version Bluetooth 5.2 size 60x110x33.5mm weight 57.5g (excluding battery)
Key life 3million times resolution 3 stage (800/1200/1600 DP)
LED color dpiled (red blue green), pairing and operation led (blue)
Input power AA battery 1 battery duration 8 hours per day continuous
use of reagent for 3 months (depending on your environment.)
Transmission range within 10m
Power consumption (operating mode)≈ 19mA/H,
(standby mode) <2.5-3mA/H, (sleep mode) <30-40 μ A/H
OS Android 4.2/ios 13/windows 8/mac 10.3 or later

Product configuration

Bluetooth optical mouse + AA Battery + instruction manual

Battery insertion method

① Please open the battery cover at the bottom of the mouse
② Check the (+,-) positive electrode of an AA battery and insert it correctly.
③ After inserting the battery, close the battery cover.
  (It turns off completely with a click.)

Bluetooth connection method (Android)

① Press the pairing button at the bottom of the mouse to enter
  the pairing mode. (Blue LED)
② Activate the Bluetooth function of the device to be connected.
③ Connect "ACTTO BT mouse" and use the mouse.

Bluetooth connection method (Windows)

① Press the pairing button at the bottom of the mouse to enter
  the pairing mode. (Blue LED)
② When you connect a Bluetooth receiver to your computer,
  the Bluetooth icon appears in the window taskbar.
③ Right click Add Bluetooth device.
④ Select the type of device to scan (select Bluetooth)
⑤ "Actto BT Mouse "to connect the device.
⑥ If the words "Device was ready to use" appear, click Finish,
  and then use the mouse.

Bluetooth connection method (iphone/ipad)

① Settings > Easy to Use > Touch > Assist Touch > Activation.
② Select assistive touch> Devices > Bluetooth devices.
③ Connect "Actto BT Mouse" on the Bluetooth device,
  and then use the mouse.

Resolution adjustment method

Press the dpi resolution adjustment button to enter section
800 DPI>1200 DPI>1600 DPI.

① 800 DPI : The cursor moves at a moderate speed.
② 1200DPI: The cursor moves quickly.
③ 1600DPI: The cursor moves very fast.

Power on/off button

Use the on/off button at the bottom of the mouse to minimize
battery power consumption.