

Bluetooth Rechargeable Optical Mouse

User's Guide

MODEL: BT-25C

Important Ergonomic Information

Some experts believe that using any mouse or trackball for a long time may cause serious injury to hands, wrists, arms, neck, or back. If you feel pain, numbness, or weakness in these areas, see a qualified health professional.

TO REDUCE THE RISK OF INJURY, FOLLOW THESE PRECAUTIONS:

- Take frequent breaks, get up and walk around several times every hour.
- Vary your tasks throughout the day.
- Keep your shoulders relaxed with your elbows at your side. Properly position your mouse so that you do not have to reach.
- Avoid resting your wrists on sharp edges.

System Requirement

- Mouse compatible with standard Microsoft mode
- IBM compatible PCs running Windows operating system which supports USB devices.

Before you begin

- Keep this installation guide for future reference! It contains Important Troubleshooting Information.
- Keep your old PS/2 mouse as a back-up device.

Getting Started

Congratulations on your purchase of an **800dpi** Bluetooth Optical Mouse especially for a display at 1024*768 or higher. It has a double operation speed and only requires 1/4 space by comparing with a 400dpi mouse.

Package Contains

Your BT-25C Bluetooth Mouse package includes the following:

1. One Bluetooth Optical Mouse
2. One cradle charger
3. User's manual
4. CD with software driver
5. 2 AAA size of rechargeable batteries

Note : If any part is missing, please contact your dealer for a replacement immediately.

Precaution

! The optical mouse *cannot* work on a glass or mirror. Avoid operating this mouse on a glossy surface. Otherwise, this mouse may not operate normally.

! For consideration of saving battery power, it is strongly recommended to operate an optical mouse on a bright surface with fine texture to obtain lower power consumption of the Agilent high illumination LED. A very dark surface will cause higher power consumption.

! For a better transmission distance, avoid using this device on a metal plate or desktop. Operating on a metal will cause the transmission distance shorter.

Installation Guide (Mouse)

Step 1. Inserting the Batteries

1. Remove the battery cover by holding the mouse with the scrolling wheel toward you, and using your thumb to push out the batter cover along the direction indicated by the bold arrow.
2. Insert two AAA batteries. (The rechargeable batteries are in the packing).
3. Carefully slide the battery cover back in the direction opposite to that stated in procedure 1.



Note: Please see the bottom of this mouse, the sliding-switch must be put on the "ON" position.

Step 2. Connecting the Mouse to the Dongle

There requires a one-time connection between the mouse and the receiver (dongle) whenever batteries are re-installed.



Please follow the steps below to finish the connection:

1. Before you can install your BT-25C Bluetooth mouse, please make sure you have Bluetooth dongle and done the Bluetooth driver installation procedure.
2. Press and release the "CONNECT" button on the bottom of the

Bluetooth mouse. The led under the wheel button will be turn on.

3. On your computer system, double click the BT icon, and select the advanced configuration program.
4. Follow the indication of the advanced configuration program to setup the HID Bluetooth mouse driver.

Step 3. Connecting the cradle

1. Connect the cable to a USB port directly.
2. The DC Jet side is connect to the cradle.
3. The connection is as follow.



Step 4. Charging the mouse

1. Put the mouse on the cradle directly.



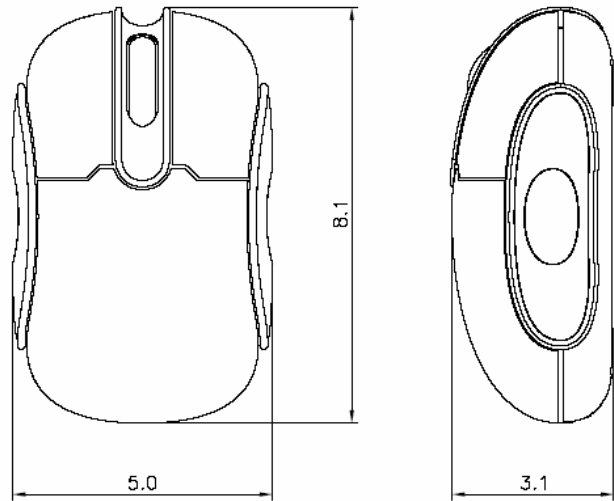
Mouse Drawing

Size and weight of Mouse

Length: 8.1cm
Width: 5.0 cm
Height: 3.1cm
Weight: 52 g \pm 5

Materials and color of mouse

Top case: ABS
Bottom case: ABS
Right/Left button: ABS
Scrolling wheel: ABS
Buttery cover: ABS

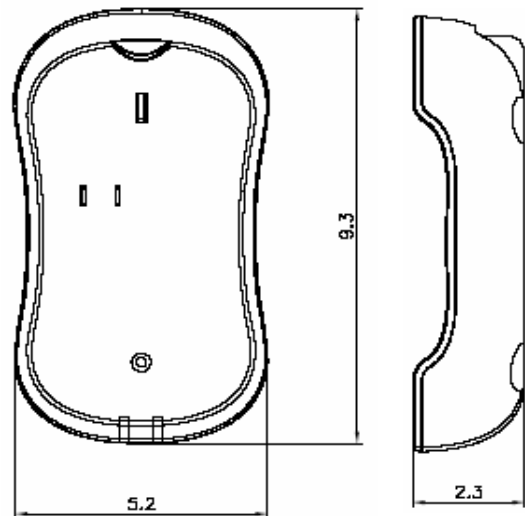


The cradle charger

The Cradle charger drawing

Size and Weight of the cradle

Length 9.3 cm
Width 5.2 cm
Height 2.5 cm
Weight 35.2 gm \pm 2gm



Federal Communication Commission Interference Statement

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 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.

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.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

DEXIN declare that BT25 is limited in CH1~CH11 by specified firmware
controlled in USA."

IMPORTANT NOTE:

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for
an uncontrolled environment. To maintain compliance with FCC RF
exposure compliance requirements, please avoid direct contact to the
transmitting antenna during transmitting. End users must follow the
specific operating instructions for satisfying RF exposure compliance.

This transmitter must not be co-located or operating in conjunction with
any other antenna or transmitter.