折叠方式：风琴拉页
折叠成品尺寸：120*120MM
出血：3MM

正面

MB217B Manual

Please check if all items in the package are available and read the user manual before use.

Package Contents:

- Mouse x 1
- Manual x 1
- Warranty card x 1
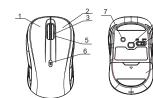- AA battery*1

System requirements:
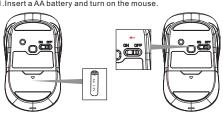Windows 7/Window Vista/ Windows XP/Windows 8

Name and Function of Each Part
1. Left button
2. Right button
3. Wheel
4. Optical sensor
5. LED light
6. DPI for switchable
7. Pairing button
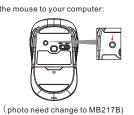8. On/Off button
9. Battery cover

Quick User Guide
1.Insert a AA battery and turn on the mouse.

（photo need change to MB217B)

2.To connect the mouse to your computer:

（photo need change to MB217B)

Pairing with a PC

a)WIN DOWS 8: On your computer, press the Windows key, type Control Panel, select Control Panel from the search results, and then select Add devices and printers.

WIN DOWS 7: On your computer, from the Start menu, select Control Panel, and in Category view, locate Hardware and Sound, and then select Add a device. When the mouse is listed, select it, and follow the instructions.

b)Hold down the pairing button, the mouse will switch to pairing mode, and the LED light will blink in red.

c)The search method varies depending on the device that you use. when the LED light turns off, the pairing is complete.

Feature in Detail

1. DPI switchable button
1000/1200/1500 DPI for switchable. With the help of the DPI button, switch to different DPI gear accordingly. The default DPI is 1000 DP. You can re-define the DPI figure between 1000 to 1500.

背面

2. DPI indicator light
To distinguish the DPI gear according to color of the light

Color of the light	Flashingtimes	DPI
Red	First Gear	1000dpi
Red	Second Gear	1200dpi
Red	Third Gear	1500dpi

3.Low-energy mode
When a fixed period of time elapses with the power switch in the on position and with no operations performed, the mouse will automatically switch to low-energy mode. Move the mouse to return from low-energy mode.

4.Low power indicator
The mouse has low power indicator, there's LED indicator under the scrolling wheel, when the power is nearly used up, the LED will flash to remind you to replace the battery.

5.Power On/Off
There is power On/Off button at the bottom of the mouse, if you won't use it for a long time or you have a trip, we'd suggest you to turn the button off. When you use it again, you'd just turn it on.

6.Battery Disposal
Don't throw away the batteries into the fire. after replace the batteries, put them to the right place for recycling.

Resolution	1000/1200/1500 DPI for switchable
Connection method	Wireless Bluetooth® connection
Compatible standard	Bluetooth 3.0 Class 2
Radio frequency	2402～2480MHz
Radio wave method	GFSK,1Mbps
Operation distance	Approx. 10 m
Dimensions (W × D × H)	99.25*58.2*38.1 mm
Operating temperature/ humidity	5°C to 40°C/90%RH or less (without condensation)
Storage temperature/ humidity	-10°C to 60°C/90%RH or less (without condensation)
Battery	AA battery
Operating time	Guidelines when used with a fully charged battery Continuous operation time: Approx.800 hours (The usage time is estimated given a mouse operation percentage of 5% of the 8 hours per day spent operating a PC.)

Maintenance:
Simple trouble shooting: When the PC couldn't detect the mouse, please confirm whether the mouse is connected to PC, the version of the OS supports the Bluetooth connect or not. Reconnect.
To keep the mouse clean, we suggest to clean it once a month by using mull with a little warm water after un-plug it from the PC. Do not use soap or heavy duty cleanser. Also, an advanced mouse pad will bring you excellent experiences.

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.
This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment.
This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter.
Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
NOTE : THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS TO THIS EQUIPMENT. SUCH MODIFICATIONS COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.