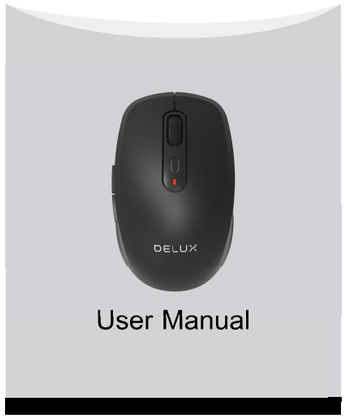
80mm

110mm



Thank you for choosing this wireless office mouse. Please read user manual carefully when using this product.

➤ **Contents:**

- Wireless office mouse X1
- User manual X1
- USB Nano receiver X1

➤ **Compatibility**
2.4G: Windows 7/Windows 8/Windows 10/Mac OS
Bluetooth: Windows 7/Windows 8/Windows 10/Mac OS

➤ **Button Function:**

1. Left Button
2. Scroll wheel
3. Right Button
4. DPI+Light Switch
5. Charging Indicator
6. Forward
7. Backward
8. Power Switch
9. Receiver
10. Mode switch button

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➤ **Mouse Specification**

Mouse Size	102*62.5*37.5mm
DPI	800/1600/2400/4000DPI
Input Voltage	5V
Input Current	500mA
Battery	500Mah Li-polymer battery
L R Key Switch	3 Million
Cable	1.0M type C cable
Weight	71.2g±5g(With receiver)

➤ **Mouse Usage**

1. Charging Way
Connect the mouse with cable, then insert the cable into the computer USB port to charge, when the charging indicator is red. The indicator is off when the mouse is fully charged.

2. Connection Way
Slide the power switch to "ON", then you can use the mouse when inserting the receiver into the computer USB port.

3. Connection Modes Switch
Short press the mode key at the bottom to switch circularly between 2.4G and BT1-BT2(the mode light is flashing red).

4. 2.4G Code Way
Hold down left&middle&right buttons (①&②&③)for 3S to code under 2.4G mode, when the 2.4G indicator is flashing, next insert the receiverinto the computer USB port to code & finish coding within 20S.I f the indicator is on for 2S and the mouse also works normally, then the coding is finished successfully.

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5. Bluetooth Code Way
First switch to BT1 or BT2 mode, next hold down the code button (⑩)till the mode indicator flashes, then release the code button, when it is entering into Bluetooth broadcasting mode(2 minutes), when BT3.0 and BT5.0 can be searched for in the connecting device. Now you can choose the right BT version to connect according to your device versions. If the indicator isoff and the mouse also works normally, then the coding is finished successfully. If not, please code again according to above steps.

6. DPI Switch
Short press DPI button to switch among 4 gears DPI:
800DPI—LED flashing once.
1600DPI—LED flashing twice.
2400DPI—LED flashing three times.
4000DPI—LED flashing four times.

7. Battery Capacity Detecting
When the voltage is lower than 3.3V±0.1V, the LED will keep flashing to indicate low battery, which reminds the user to charge in time.

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设计说明：
1、尺寸：80x110mm(公差+/-1mm)
2、材质：70g书写纸
3、颜色：单色印刷
4、装订方式：风琴折页（双面印刷）

DELUX多彩	深圳市多彩实业有限公司 SHENZHEN DELUX INDUSTRY CO., LTD.		
	名　称	M523DB标准英文说明书	
	料　号	R3.4.0M52306003A	
分　发	☐研发部 ☑产品部 ☑资材部 ☑品保部 ☑生产部 ☑工程部 ☑海外营销部 ☐国内营销部 ☑文控中心	批　准	审　核
	设　计	毛武峰/2021-11-30	

FCC Caution:

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.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.