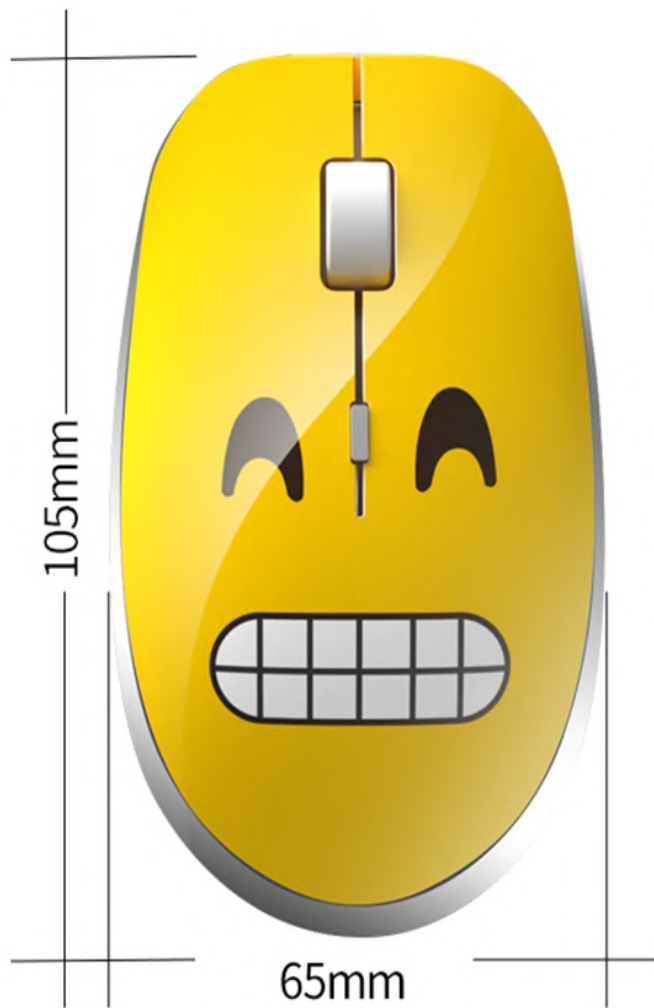


PRODUCT PARAMETERS



Product Name: Wireless Emoticon Mouse

Size: 105*65*25mm

Material: ABS

Wireless technology: 2.4G

DPI: 3 files DPI

Color: yellow

Support system: Windows7/8/10, Android3.2,

MacOSX10.8



Features:

Name: Wireless mouse

Style: Usb ultra thin mouse

Type: Mini optical computer mouse

Buttons: Left/Right button, Scroll Wheel, DPI

Connection: Wireless receiver connection 2.4G

DPI adjustable: 1000-1200-1600

Power supply: 2*AAA Battery(Not included)

Product Size: Appr.104*63*27 mm

Net Weight: 48g

Material: ABS

Application: For PC/Laptop/Computer/Macbook

Compatible with all kinds of operating systems

Descriptions:

Ergonomically design to keep your hand in a comfortable status even after a long time use

4 Buttons design, 360 degree scroll easily in any direction

Plug and play, don't need any other drivers

Mini portable wireless gaming mouse, cheap but durable

It will go to sleep automatically to save the battery if you don't use it.

Advanced 2.4G wireless transmission technology without any delays, optical tracking works smoothly and stable

The latest infrared technology, more power and energy saving to enjoy a low-carbon life.

Cute facial expression shows your personality

Suitable for all kinds of systems, such as Windows, IOS, Linux, Android, etc.

Package includes:

1 * Wireless Mouse

1 * USB Receiver

Main performance



Smooth scrolling



Wireless connections



Plug and play



Symmetrical design



Button mute



Ergonomic design

Button mute

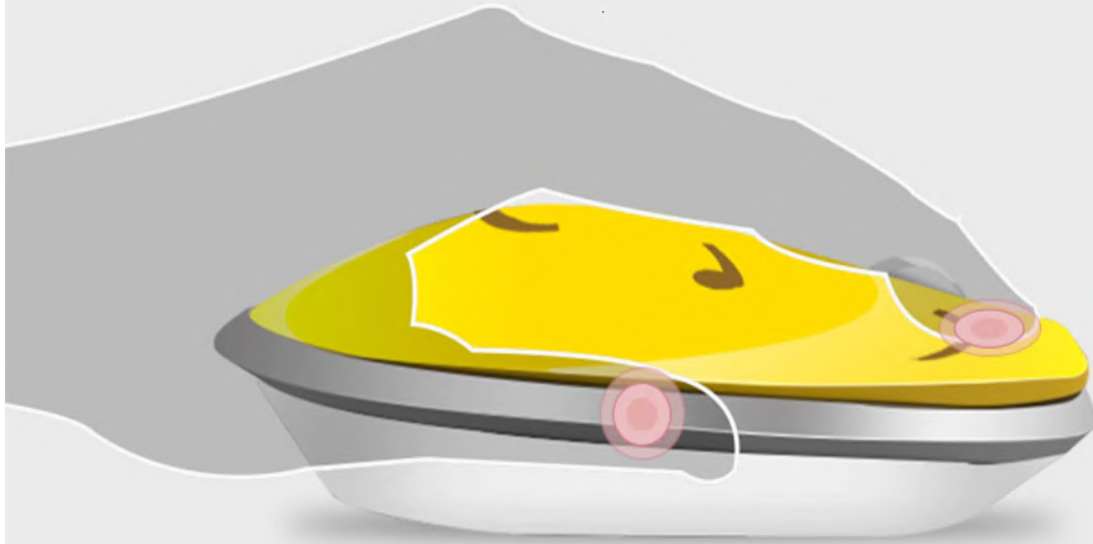
The button is muted and the use will not affect the loved ones and roommates

Keyboard silence will not affect the silence of relatives and roommates even if it is quieter at night.



Ergonomic design

Fits the hand curve to make the wrist feel natural and comfortable



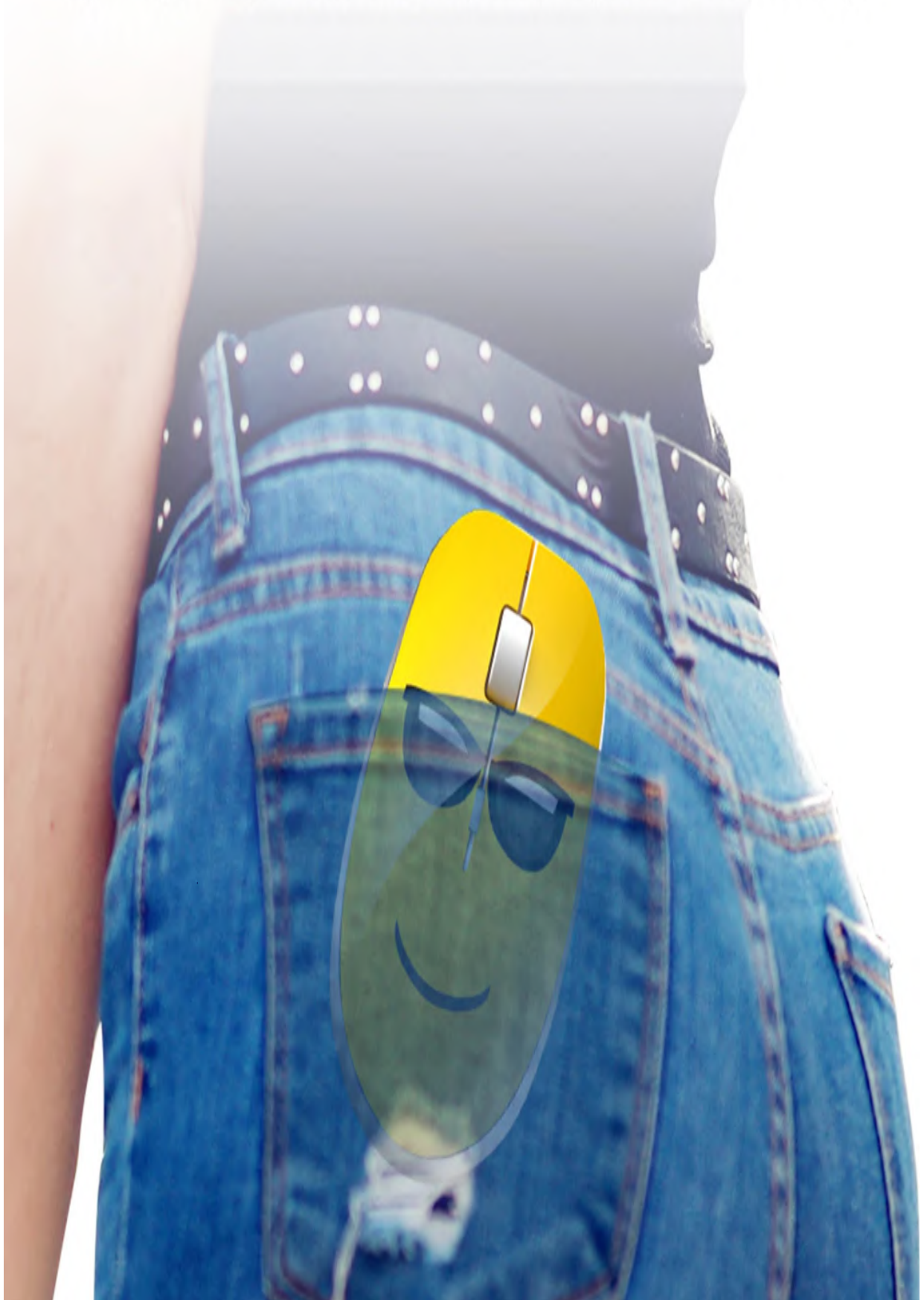
Long distance wireless transmission

2.4G wireless technology provides reliable connectivity in the 360° range



Easy to carry

Lightweight and portable, it fits easily into your pocket or computer bag



MODELS:



MODEL 1



MODEL 2



MODEL 3



MODEL 4



MODEL 5