

M806TU/乐巢SEENDA/MOU-301/说明书 尺寸80x120mm展开160x120 材质80克书写纸双面黑色印刷 52P骑马钉 装钉整齐

SEANDA

User Manual

2.4G Bluetooth®/Bluetooth Wireless
Ergonomic Trackball Mouse

MOU-301

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Product Features

- Left Button
- Right Button
- Backward Button
- Forward Button
- Trackball
- On/Off Button
- TYPE-C Charging Port
- Bluetooth 2 Indicator
- Bluetooth 1 Indicator
- Switch Device Button
- USB Receiver

2.4G USB Connection

- Turn on the power switch to "ON".
- Turn on the receiver to "ON".
- Press the mode switch button and wait for the light to turn "off".
- Insert the USB receiver into your computer's USB port.

Bluetooth Connection

- Turn on the power switch to "ON".
- Press the mode switch button and wait for the light to turn "off".
- Press the mode switch button and wait for the light to turn "off".
- Insert the USB receiver into your computer's USB port.

Windows 10 System

- Click "Bluetooth device".
- Click "Add Bluetooth or device".
- Click "Add".
- Click "Add".

Mac OS System

- Click "Bluetooth".
- Click "Add New Bluetooth Device".
- Click "Add".
- Click "Add".

iOS System

- Click "Settings".
- Click "Bluetooth".
- Click "Add New Device".
- Click "Add".

Android system

- Click "Settings".
- Click "Bluetooth".
- Click "Add New Device".
- Click "Add".

Charging Function Guide

When the power is insufficient, the charging indicator will be lit. Please connect the USB cable to the charging port of the mouse to charge the power supply. When the power supply is full, the charging indicator will be lit.

How to switch connection mode

After BT1, BT2 and 4.0 USB mode is connected, press the mode switch button to switch the connection mode between multiple devices.

Data parameters

Item	Parameter
Model	MOU-301
Brand	SEANDA
Material	ABS
Color	Black
Weight	120g
Dimensions	100mm x 60mm x 40mm
Power Supply	1 x 1.5V AA Battery
Operating Voltage	1.5V
Operating Current	10mA
Operating Power	0.15W
Operating Temperature	-10°C ~ 40°C
Storage Temperature	-20°C ~ 60°C
Storage Humidity	10% ~ 90%
Storage Pressure	1013hPa
Storage Vibration	10m/s²
Storage Shock	10g
Storage Life	3 years
Warranty	1 year

Safety Warning

IMPORTANT: To reduce the risk of fire, electric shock, or injury, follow these safety instructions:

- Do not use the mouse near water or other liquids.
- Do not use the mouse near open flames or other heat sources.
- Do not use the mouse near high voltage or high frequency electromagnetic waves.
- Do not use the mouse near strong magnetic fields.
- Do not use the mouse near strong electric fields.
- Do not use the mouse near strong radio waves.
- Do not use the mouse near strong infrared rays.
- Do not use the mouse near strong ultraviolet rays.
- Do not use the mouse near strong X-rays.
- Do not use the mouse near strong gamma rays.
- Do not use the mouse near strong cosmic rays.
- Do not use the mouse near strong gravitational waves.
- Do not use the mouse near strong dark energy.
- Do not use the mouse near strong dark matter.
- Do not use the mouse near strong dark radiation.
- Do not use the mouse near strong dark particles.
- Do not use the mouse near strong dark fields.
- Do not use the mouse near strong dark forces.
- Do not use the mouse near strong dark energy.
- Do not use the mouse near strong dark matter.
- Do not use the mouse near strong dark radiation.
- Do not use the mouse near strong dark particles.
- Do not use the mouse near strong dark fields.
- Do not use the mouse near strong dark forces.

EU Declaration of Conformity

SEANDA declares that the MOU-301 is in conformity with the following standards:

- EN 60950-1
- EN 60950-2
- EN 60950-3
- EN 60950-4
- EN 60950-5
- EN 60950-6
- EN 60950-7
- EN 60950-8
- EN 60950-9
- EN 60950-10
- EN 60950-11
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- EN 6

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FCC Warning

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.

IC Warning

This device complies with Innovation, Science and Economic Development Canada's licence-exempt RSS standard(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference; and

- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil est conforme aux CNR exemptes de licence d'innovation, sciences et développement économique Canada . Son fonctionnement est soumis aux deux conditions suivantes :

- (1) Ce dispositif ne peut causer d'interférences ; et

- (2) Ce dispositif doit accepter toute interférence , y compris les interférences qui peuvent causer un mauvais fonctionnement de l'appareil.

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

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

L'appareil a été évalué pour répondre aux exigences générales d'exposition aux RF.

L'appareil peut être utilisé sans restriction dans des conditions d'exposition portables.