



MINISO 2.4GHz Dual Mode Wireless Mouse User Guide

[Home](#) » [MINISO](#) » MINISO 2.4GHz Dual Mode Wireless Mouse User Guide



Contents [[hide](#)]

- 1 [SILENT CLICK MOUSE](#)
- 2 [3 LEVELS OF DPI 800 1200 1600](#)
- 3 [MINISO](#)
 - 3.1 [3 LEVELS OF DPI 800 1200 1600](#)
- 4 [MINISO](#)
 - 4.1 [FCC & ISSED Checklist](#)
- 5 [Documents / Resources](#)
- 6 [Related Posts](#)



SILENT CLICK MOUSE



3
LEVELS OF DPI
800
1200
1600

 Magnetic Cover  Smart Sleep  2.4G Wireless



MINISO

2.4G Wireless Silent Click Mouse, Model: M09 (Silvery)

Specifications: 11cmx6.3cmx3cm

Working voltage: 1.5VDC

Working current: 30mA

Material: ABS

Usage:

1. 2.4G connection mode: open the upper cover of the mouse, put 1 AA battery in the battery compartment, take the connector out, put the cover back on. Move the switch of mouse to “ON” press the circular button “Mode Switch” in the bottom of mouse, when the indicator light turns red on “2.4G” position, plug the connector into computer and you can start to use.
2. BT connection mode: after putting the battery, press the circular button “Mode Switch” in the bottom of mouse, when the indicator light turns red on “BT” position, look on your computer for BT name “MINISO-M09” and click on it, then you can start to use.

Receiver parameters: Voltage 5VDC, current 20mA FCC ID: 2ART4-SE69D IC: 27484-SE69D

Caution:

1. Do not let batteries be exposed to dampness and high temperature, to avoid contact with conducting materials or liquids.
2. Prevent short circuits.
3. Do not disassemble or try to repair the product by yourself.
4. If the product does not work normally, please contact after-sales department for relevant service to maintenance.
5. The packaging must be retained since it contains important information.

Manufactured for Miniso Industry Co., Ltd., 7F Ginza Kyoya Bldg, 3-10-7 Ginza, Chuo-Ku, Tokyo, Japan.

Distributed by Miniso Development Hong Kong Limited, Flat/Rm 32, 11/F, Lee Ka Industrial Building, 8 Ng Fong Street, San Po Kong KL, Hong Kong SAR.

Miniso Depot CA Inc., 200 South Los Robles Avenue, Suite 200, Pasadena, CA91101, USA.

Miniso Trading Canada Inc., Unit 256 – 4611 Viking Way, Richmond, BC, Canada, V6V2K9.



2937205001

MADE IN CHINA

www.miniso.com



FCC ID: 2ART4-M09



3
LEVELS OF DPI
800
1200
1600



MINISO

2.4G Wireless Silent Click Mouse, Model: M09 (Black)

Specifications: 11cmx6.3cmx3cm

Working voltage: 1.5VDC

Working current: 30mA

Material: ABS

Receiver parameters: Voltage 5VDC, current 20mA

Usage:

1. 2.4G connection mode: open the upper cover of the mouse, put 1 AA battery in the battery compartment, take the connector out, put the cover back on. Move the switch of mouse to "ON" press the circular button "Mode Switch" in the bottom of mouse, when the indicator light turns red on "2.4G" position, plug the connector into computer and you can start to use.
2. BT connection mode: after putting the battery, press the circular button "Mode Switch" in the bottom of mouse, when the indicator light turns red on "BT" position, look on your computer for BT name "MINISO-M09" and click on it, then you can start to use.

Receiver parameters: Voltage 5VDC, current 20mA FCC ID: 2ART4-SE69D IC: 27484-SE69D

Caution:

1. Do not let batteries be exposed to dampness and high temperature, to avoid contact with conducting materials or liquids.
2. Prevent short circuits.
3. Do not disassemble or try to repair the product by yourself.
4. If the product does not work normally, please contact after-sales department for relevant service to maintenance.

5. The packaging must be retained since it contains important information.

Manufactured for Miniso Industry Co., Ltd., 7F Ginza Kyoya Bldg, 3-10-7 Ginza, Chuo-Ku, Tokyo, Japan.

Distributed by Miniso Development Hong Kong Limited, Flat/Rm 32, 11/F, Lee Ka Industrial Building, 8 Ng Fong Street, San Po Kong KL, Hong Kong SAR.

Miniso Depot CA Inc., 200 South Los Robles Avenue, Suite 200, Pasadena, CA91101, USA.

Miniso Trading Canada Inc., Unit 256 – 4611 Viking Way, Richmond, BC, Canada, V6V2K9.



2937205001

MADE IN CHINA

www.miniso.com



FCC ID: 2ART4-M09

FCC & ISED Checklist

FCC Warning:

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

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.

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.

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

ISED Warning:


This device contains licence-exempt transmitter (s)/receiver(s) that comply with Innovation, Science and Economic Development Canada' s licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

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

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

Documents / Resources

	<p>MINISO 2.4GHz Dual Mode Wireless Mouse [pdf] User Guide SE69D, 2ART4-SE69D, 2ART4SE69D, 800, 1200, 1600, 2.4GHz Dual Mode Wireless Mouse</p>
---	---