

Finger Mouse

Manual/取扱説明書/使用说明书

Bluetooth

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Bluetooth Mouse
GMABT156
FCC ID: 2AHSUBT156
DID: D057258

Ver. 20230117

1. Opening

Thank you for purchasing this Finger Mouse.

- The company is not liable for any damages, such as live motion defects, data loss, etc., caused by using this product or software.
- This product is not guaranteed to be compatible all Bluetooth device.
- This product is intended for use in general workplaces and homes. The company does not assume responsibility in the event of damages caused by using in any other places.
- Refrain from using in environments where medical instruments and systems directly or indirectly related to human life are required, and where a high level of safety and responsibility is required.
- Refrain from using directly or indirectly with equipment and computer systems in which a high level of safety and responsibility are required.
- Do not use this product on airplanes as it may interfere with the airplane communication system.
- Please consult your doctor before using this product if you use a pacemaker or other medical device.

3. Warnings Regarding Health

Operating the mouse, trackball, and keyboard for long periods of time can lead to pain or numbness in hands, arms, neck, shoulders, etc. Serious damage may be incurred if such use is repeated. If you feel pain or numbness while operating the mouse or keyboard, stop using it immediately and consult a doctor if necessary. Take regular breaks from daily computer work to avoid strain on hands, arms, neck, shoulders, etc.

4. Specification	Bluetooth Ver.5.0(BLE) Class2
P r o f i l e	HOGPI(HID over GATT Profile)
Frequency Range	2.402~2.480GHz
Communication Range	Wooden desk (nonmagnetic material) / approx. radius 10m, Steel desk (magnetic material) / approx. radius 2m
Resolution	1200DPI
Reading Method	Optical sensor system (IR LED)
B u t t o n s	5 buttons, touchpad
Size/Weight	W32.9×D60.4×H35.6mm; approx.16g

5. Compatible Models

Windows (DOS/V) PC, tablet, Apple Mac series,
Chrome OS PC, Android smartphone-tablet, iPad series, iPhone series.
*Devices that support a Bluetooth mouse with a built-in Bluetooth module.
*Models that support Bluetooth 5.0 HOGPI.

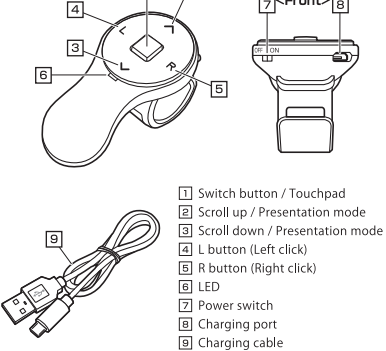
6. Compatible OS

Windows 11・10.8.1-8,
macOS (Monterey) 12, macOS (Big Sur) 11, macOS 10.13~10.15,
iPadOS 13~15, iOS 13.4~15, ChromeOS, Android 10~11

7. Compatible Software

PowerPoint 2013 for Windows, 2016 for Mac
*The PowerPoint for Mac does not support full-screen operation.
Keynote 9, 10

8. Name of Parts



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

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.

1. 致礼

尊敬的客户，感谢您选购我司商品，在此致以最诚挚的谢意。

2. 使用须知

- 对因使用本品及软件而造成的数据丢失或设备受损等损失，恕我司概不负责。
- 本品不保证可连接所有支持蓝牙的设备。
- 本品仅限于职场办公和家庭生活使用。若在上述情况以外使用而造成损失的话，恕我司概不负责。
- 请勿直接或间接地将本品用于医疗器械及涉及人身安全系统上，同时不要在对安全性和可靠性有高度要求的环境下使用。
- 请勿直接或间接地将本品用于对安全性和可靠性有高度要求的系统设备上。
- 由于本品有可能干扰飞机通信系统，请勿在飞机内使用。
- 装有心脏起搏器等医疗器械的客户，请您获得医生同意后使用本品。

3. 健康须知

长时间使用鼠标、轨迹球以及键盘会给予手、头部和肩膀等增加负担而产生疼痛或酸麻。长此以往可能给身体造成严重损伤。倘若您使用鼠标和键盘过程中感觉到疼痛或酸麻，请立刻停止使用，并根据自身情况咨询医生。此外，请您注意日常使用电脑时多休息多活动，不要给身体增加过多负担。

4. 仕様

適合規格	Bluetooth Ver.5.0(BLE) Class2
プロファイル	HOGPI(HID over GATT Profile)
周波数範囲	2.402~2.480GHz
通信範囲	木製机(非磁性体)/半径約10m、スチール机(磁性体)/半径約2m
分解能	1200count/inch
読み取り方式	光学センサー方式 (IR LED)
ボタン	5ボタン、カーソルセンサー
サイズ・重量	約W32.9×D60.4×H35.6mm・約16g

5. 対応機種

Windows搭載(DOS/V)/パソコン・タブレット、Apple Macシリーズ、
Chrome OS搭載/パソコン、Androidスマートフォン・タブレット、
iPadシリーズ、iPhoneシリーズ
※Bluetoothモジュールが内蔵されたBluetoothマウスに対応している機器。
※Bluetooth5.0 HOGPIに対応した機種。

6. 対応OS

Windows 11・10.8.1-8,
macOS (Monterey) 12, macOS (Big Sur) 11, macOS 10.13~10.15,
iPadOS 13~15, iOS 13.4~15, ChromeOS, Android 10~11

7. 対応ソフト

PowerPoint Windows用2013、Mac用2016
※Mac用PowerPointではフルスクリーンの操作には対応していません。
Keynote 9, 10

4. 规格参数

蓝牙版本	Bluetooth Ver.5.0(BLE) Class2
通信协议	HOGPI(HID over GATT Profile)
频率范围	2.402~2.480GHz
传输范围	木质表面(非磁性体)/半径约10m、铜制表面(磁性体)/半径约2m
分辨率	1200DPI
读取方式	光学传感 (IR LED)
按键	5按键、触控板
尺寸・重量	约W32.9×D60.4×H35.6mm・16g

5. 适用设备

搭载Windows (DOS/V) 的电脑·平板电脑、Apple Mac系列、
搭载Chrome OS的电脑、Android智能手机·平板电脑、iPad系列、iPhone系列
※适用于内置蓝牙模块、支持Bluetooth鼠标设备。
※适用于支持Bluetooth5.0 HOGPI的机型。

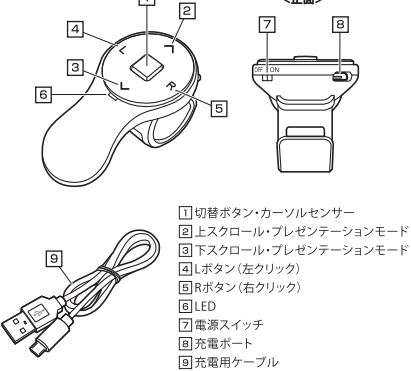
6. 通用OS

Windows 11・10・8.1-8、
macOS (Monterey) 12、macOS (Big Sur) 11、macOS 10.13~10.15、
iPadOS 13~15、iOS 13.4~15、ChromeOS、Android 10~11

7. 适用软件

PowerPoint Windows版2013、Mac版2016
※Mac版PowerPoint不支持全屏操作。
Keynote 9、10

8. 各部の名称



9. Preparation Before Use

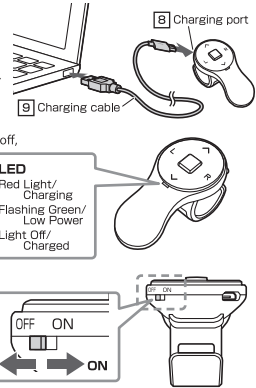
<Charging Method>

1. Connect the mouse with the included microUSB charging cable.

2. When the LED light goes off, charging is complete. Please disconnect the charging cable.
*Charging time is about 2 hours.

<Power ON/OFF>

Switch the power switch on the front of the finger mouse.



10.How to Connect the Mouse

- 1.Turn on the power of the connected device and start the OS completely.
- 2.Press L and R buttons on the finger mouse at the same time to enter the pairing mode.
- 3.Turn on Bluetooth on the connected device.
- 4.When the following model name is displayed on the device side, the pairing has been successfully completed with operation method on the device side. Device name: **"400-MABT156"**

●After Pairing Operation is complete
When the power switch on the mouse is turned "on", it will be connected to the device automatically.

11. How to Hold

Put your index finger through the mouse and operate with your thumb.



12. Operation Method

●How to move the cursor

Lightly place your finger on the Touchpad and move it to touch.
*Cursor operation is locked by pressing the Touchpad once.
Press again to cancel.

●Click

Press the L button once.
*Pressing the Touchpad does not result in a click.

●Drag and drop

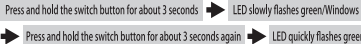
Press and hold the L button for about 3 seconds. You can drag by moving the cursor. After moving, press the L button again to drop.

●Scroll

Press the ^ button to scroll up, and the V button to scroll down. Scrolls with each press. * Fine scrolling is not supported.

●How to switch presentation mode

Windows / Mac switching is required when using PowerPoint or Keynote presentations.



The version has been upgraded with the automatic adaptation function, no need to switch between Win/Mac by pressing the button.

<How to operate presentation mode>

- スライドの進み・戻し**
Each time you press the ^ button or V button, you can slide forward or backward.
- Full screen**
Press and hold the ^ button for about 3 seconds to make the screen full screen. Press and hold the V button again to exit full screen.
*The PowerPoint for Mac does not support full-screen operation.
- Blackout**
Press and hold the ^ button to make the screen full screen, then press and hold the V button to blackout the screen. Press and hold the V button again to cancel the blackout.
*This function cannot be used unless the screen is set to full screen.
*Cannot be used if the input mode is not half-width alphanumeric (direct input).

13. Troubleshooting

- Q. The cursor doesn't move.
1. Check if the pairing (connection) is broken.
 2. Check if the finger mouse is charged.
 3. Make sure the power ON/OFF switch is ON.

14. Warranty Term

1 year

15. Inquiries

EN : support-en@sanwa.com



<プレゼンテーションモードの操作方法>

●**スライドの進み・戻し**
^ボタン、Vボタンを押すたびにスライドを進めたり戻したりできます。

●フルスクリーン

^ボタンを約3秒間長押しで画面をフルスクリーンにできます。再度^ボタンを長押しするとフルスクリーンを解除できます。※Mac用PowerPointではフルスクリーン操作はできません。

●ブラックアウト

^ボタンを長押しで画面をフルスクリーンにしたあと、Vボタンを長押しで画面をブラックアウトにできます。再度^ボタンを長押しすると、ブラックアウトを解除できます。※フルスクリーンにならないとこの機能は使用できません。※入力モードが半角英数(直接入力)ではない場合は使用できません。

13. 故障かな...と思ったら

- Q. マウスカーソルが動かない。
1. ペアリング(接続)が切れていないか確認してください。
 2. リングマウスが充電されているか確認してください。
 3. 電源ON・OFFスイッチがONになっているか確認してください。

14. 保証期間

1年

15. お問い合わせ

JP: mailsupport@sanwa.co.jp



<幻灯片模式的操作方法>

●前后翻页

每当按下^向上翻页键、V向下翻页键即可向上翻页或向下翻页。

●全屏

长按^向上翻页键约3秒进入全屏模式。再次长按^向上翻页键退出全屏。※Mac版PowerPoint不支持全屏操作。

●黑屏

长按^向上翻页键进入全屏模式后，长按V向下翻页键进入黑屏。再次长按V向下翻页键退出黑屏。※此功能仅在全屏模式下可用。※如果输入模式不是半角英数(直接输入)，则无法使用此功能。

13. 故障诊断

- Q. 无法移动鼠标光标。
1. 请确认配对(连接)是否中断。
 2. 请确认鼠标是否已充电。
 3. 请确认电源开关是否打开。

14. 保修期限

1年

15. 产品咨询

CN: support-cn@sanwa.com

