

MANO-603U

User Manual ・ ユーザーマニュアル

KEYMECHER

Windows Precision Touchpad 高精度タッチパッド



MANO-603U

Windows Precision Touchpad

Product View

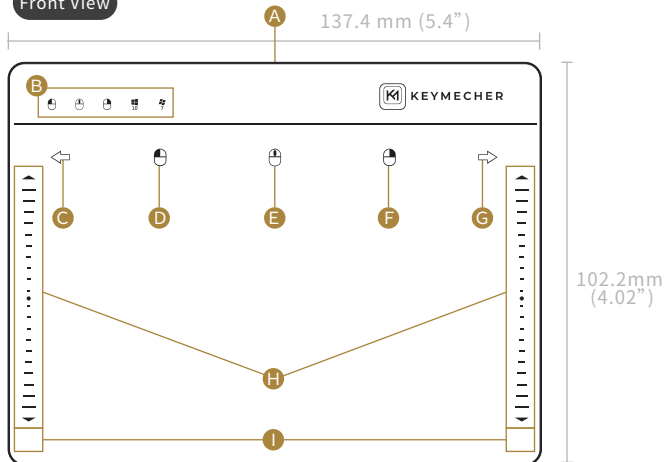
Side View



Top View










Front View



Functions

A USB Plug **B** LED Indicator **H** Scroll Wheel **I** Mouse Left Key

Indicator		
Function	B Indicators for Mouse Touch-Button	B Connection LED Indicator

Touch-Button					
Function	C Previous	D Left Locked-Key (on/off)	E Middle Locked-Key (on/off)	F Right Locked-Key (on/off)	G Forward

Note

- Touch-button can be operated by 1-finger tap only. And will be disabled if the gesture is operating. (C-G)
- The Windows 10 provides a setting page for users to redefine the touchpad functions, including the gesture function, the pointer speed, the wheel's rolling direction and speed, the touchpad sensitivity and others of related functions. (P.6-7)
- This product is designed to work with Microsoft Windows 7 and 10 desktops, laptops. Android tablets only support Windows 7 via USB. Any systems that don't meet those requirements may not have an optimal experience.

Descriptions

This touchpad fully supports Microsoft Windows 7/10's precision touchpad capabilities, and integrates the mouse's button and wheel functions so that users can operate all the features of the touchpad and mouse simultaneously in all applications. This touchpad provides USB connections for Windows system of desktop computer, laptop, tablet, TV box and computer TV.

Features

- Fully supports Microsoft Windows gestures. (p.4-5)
- Micro USB cable for simple plug-and-play.
- Ultra-thin metal housing, easy to operate and carry.
- Ergonomic design to effectively reduce wrist joint injuries.
- Integrates mouse button, shortcuts and wheel functions. (p.1-2, C-1)
- Indicators to display status of mouse button and connection. (p.1-2, B)

Specifications

- Brand: Keymecher
- Model: MANO-603 U
- Interfaces: Micro-USB 2.0
- System Support: Windows 7/10
- Touchpad Protocol: Microsoft Precision Touchpad Protocol
- Touch Area: 6.2 Inch (Diagonal Dimension)
- Dimensions: 137.4 mm x 102.2 mm x 4.1~6.1 mm (5.4" x 4.02" x 0.16~0.24")
- Weight: 92 gm. (0.20 lb)
- Power Consumptions: 30mA ± 10% @ 5.0V
- Cable Length: 5ft.
- Included contents: Touchpad x 1, USB Cable x 1, User Manual x 1

Gestures Control

○ Tap ○ Double Tap ● Touch (do no leave) ← → ↑ ↓ Moving direction


Gestures - One Finger



○ **Left Click**
Tap on Touch Area

○ **Open / Select Object**
Double Tap on Touch Area



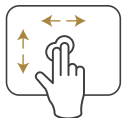
○ → **Drag**
Tap on  (The key will be locked)
then drag within the touch area

● → Hold down on the bottom Left/Right
then drag simultaneously with the other finger



● ↑ ↓ **Scrolling**
Slide up / down on wheel

Gestures - Two Fingers



 **Right Click**
Tap

 **Horizontal Scroll (Win 10)**
Slide left / right

 **Vertical Scroll**
Swipe up / down

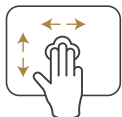


 **Zoom in**
Stretch

 **Zoom out**
Pinch

Gestures - Three Fingers

Redefine in Win setting



 **Search Bar (Win 10)**
Tap

 **Mission Switch**
Slide left / right

 **Mission Control / Return Desktop**
Swipe up / down

Gestures - Four Fingers

Redefine in Win setting



 **Play & Pause / Action Center (Win 10)**
Tap

 **Switch Track**
Swipe left / right

 **Volume**
Slide up / down

Touchpad Setting Page

Follow below steps to launch the touchpad settings page in Windows 10:



← Settings

Home

Find a setting

Device

Bluetooth & other devices

Printer & scanners

Mouse

Touchpad

Typing

Pen & Windows Ink

AutoPlay

USB

Touchpad

Your PC have a Precision Touchpad

Touchpad

On

Leave touchpad on when a mouse

Change the cursor speed

Taps

Use taps to click, right-click, and select. Turn down the sensitivity if they activate while you're typing.

Touchpad sensitivity

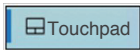
Low sensitivity

- Tap with a single finger to a click
- Tap with 2 fingers to right - click
- Tap twice and drag to multi - select
- Press lower right corner of the tou

Setting - Pointer Accuracy



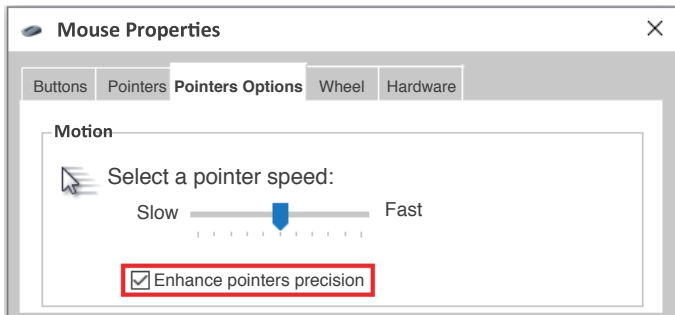
Device →



→

Additional Settings →

Pointer Options



Mouse Properties [X]

Buttons | Pointers | **Pointers Options** | Wheel | Hardware

Motion

Select a pointer speed:

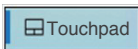
Slow ————— Fast

Enhance pointers precision

Setting - Wheel Speed



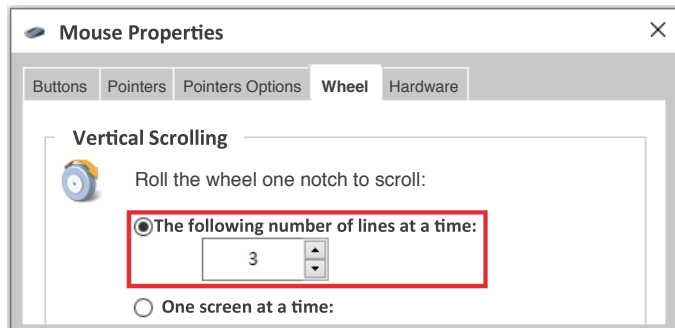
Device →



→

Additional Settings →

Wheel



Mouse Properties [X]

Buttons | Pointers | Pointers Options | **Wheel** | Hardware

Vertical Scrolling

Roll the wheel one notch to scroll:

The following number of lines at a time:

3

One screen at a time:

MANO PRECISION TOUCHPAD



MANO-603U

Compact USB Trackpad



MANO-703UB

Bluetooth + USB Trackpad



MANO-620U MAX

Oversized USB Trackpad

Color	Black / Silver	Black	Black
Interface	Micro USB 2.0	BLE 5.0 / Micro USB 2.0	Micro USB 2.0
Material	Aluminum	Plastic	Aluminum
Touch Area	6.2" (16 cm)	6.0" (15 cm)	7.3" (19 cm)
Thickness	0.16" - 0.24" (4.1mm - 6.1mm)	0.23" - 0.36" (5.8mm - 9.1mm)	0.21" - 0.38" (5.4 - 9.7 mm)
Dimensions	5.4" (137.4 mm) * 4.02" (102.2 mm)	5.5" (138.8mm) * 4.2" (106.8mm)	6.3" (160.5 mm) * 4.74" (120.5 mm)
Weight	0.20 lb(92g)	0.20 lb(93g)	0.30 lb(140g)
Support System	Windows 10, 7	Windows 10, 7	Windows 10, 7

Limited Product Warranty

All our products are covered by a 1 Year Limited Warranty. Keymecher warrants the Product to be free from defects in materials and workmanship (subject to the terms set forth herein) when used normally in accordance with the official documentation for the applicable Warranty Period from the date of retail purchase. If the Product is, or contains, a rechargeable battery, Keymecher does not provide any warranties for the battery life, as all rechargeable batteries can be expected to lose charging capacity over time and this is not considered a defect. Your actual battery life will vary depending on the conditions in which it is used.

If you need assistance or have a question please use the website **Contact's Form** or email us at **cs@keymecher.com**

Federal Communication Commission Interference Statement

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 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.

FCC Caution: To assure continued compliance, any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. (Example - use only shielded interface cables when connecting to computer or peripheral devices).

FCC Radiation Exposure Statement

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 0.5 centimeters between the radiator and your body.

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

The antennas used for this transmitter must be installed to provide a separation distance of at least 0.5 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.

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.

MADE IN TAIWAN



KEYMECHER

Windows Precision Touchpad 高精度タッチパッド