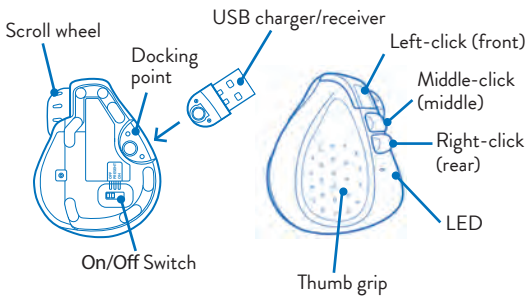


Model : 600, 601, 602, 603

SWIFTPoint

Quick Start Guide

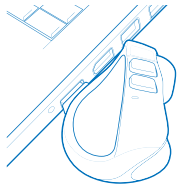


1. **Plug** the USB charger/receiver into your computer.
2. **Charge** your mouse for at least 2 minutes before using.
3. To use the mouse, move the On/Off Switch to **On** position.

Charging the Mouse

To charge your Swiftpoint Mouse:

1. Plug the USB charger into a USB port on your computer or into a USB charging accessory.
2. Dock the mouse onto the charger.



The battery LED will flash while charging and turn off once fully charged. A full charge can take up to 90 minutes. To begin using the mouse, move the switch on the underside to the **ON** position.

Connecting the Mouse Via USB Receiver

To connect via the USB charger/receiver, plug the USB charger/receiver into a port on your computer and move the switch on the underside of the mouse from the **OFF** to the **ON** position. The mouse will automatically connect to your computer.

Connecting the Mouse Via Bluetooth 4.0

Once the mouse is fully charged, you can pair it to your computer via Bluetooth 4.0. Remove the USB charger/receiver. Switch the mouse **OFF** for the first steps.

1. Go to Bluetooth device menu in your system settings
 - Windows: Settings > Devices > Bluetooth
 - MacOS: System Preferences > Bluetooth
2. Ensure the computer Bluetooth is switched on.
3. Remove any existing "**Swiftpoint GT** or **Swiftpoint Mouse**" in the list by selecting it, then select **Remove**.
4. While holding down either mouse button, move the switch on the underside of the mouse to **ON**. The LED will flash to indicate pairing mode.
5. When "**Swiftpoint Mouse**" appears in the list of searched devices, click on the device name to install and pair with the device.

If "**Swiftpoint Mouse**" does not appear make sure your system supports Bluetooth 4 and it is switched on.

Please note that Windows 7 does not support Bluetooth 4.0

Note:

The USB charger/receiver can be plugged into any USB charging outlet and used to charge the mouse, rather than using one of you computer's USB ports.

Recharging

When not using the mouse for brief periods, dock the mouse on the USB charger so it maintains a charge.

The first 30 seconds of charging will give you up to one hour of use. During this RapidCharge™, the LED flashes rapidly. A full charge gives 2 - 4 weeks of use. When not using the mouse for extended periods, move the switch on the underside of the mouse to **OFF**.

Using the Mouse

Hold the mouse with your thumb on the thumb grip and your middle finger on the finger grip. Rest your index finger on the front button

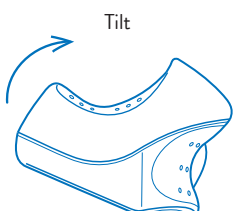
- To left-click, move your index finger to the front button
- To right-click, move your index finger to the rear button
- To middle-click, move your index finger to the middle button
- Use your index finger to roll the scroll wheel



Tilt + Move Gestures Functions

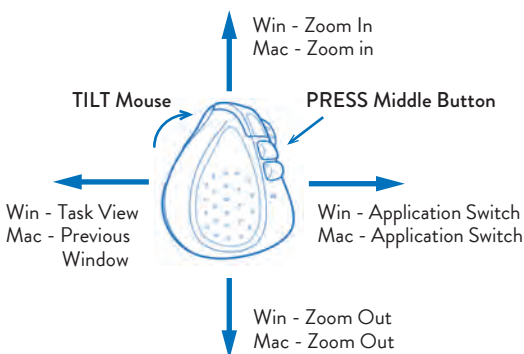
To perform edge gestures.

Tilt the mouse to the right to engage the stylus, and move the mouse sideways, or backwards, or forwards.



- Move mouse up - Scroll down
- Move mouse down - Scroll up
- Swipe mouse left - Left pan
- Swipe mouse right - Right pan

Tilt + Rear Button Gesture Functions



For more information on the Tilt Gestures go to the driver, or visit www.swiftpoint.com/support/propoint/gestures

Configuring the Swiftpoint Mouse

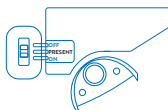
Move the switch on the underside of the mouse to **ON** and download the driver.

If the above does not open the driver webpage:

1. Open your web browser, click in URL box and type: www.swiftpoint.com/driver-G600
2. Follow the on-screen instructions

Presentation Mode

Move the switch on the underside of the mouse to **PRESENT**



Functions

Advance Slide/Left Click - Tap the front button

Previous Slide/Arrow up - Tap the rear button

Laser Pretester - Press and hold front button

For more tips and videos, visit www.swiftpoint.com



SWIFTPPOINT

Systems Requirements

Hardware: Bluetooth 4 or USB

Operating Systems: Windows® 7 or higher / Mac OS® 10.10 or higher / iOS 7 or higher / Android 4.4 or higher

Ergonomic Information

Repetitive use of computers and computer peripherals such as mice and keyboards over prolonged periods may result in physical discomfort and/or injury to muscles, tendons and nerves. Such outcomes may also be due to an incorrect body posture, an unergonomic work setup, or poor work habits. If you experience any pain, swelling, stiffness, numbness or other discomfort in your hands, wrists, arms, neck, shoulders, back or other parts of your body while using a computer, you should immediately contact a qualified medical professional.

Warranty

Swiftpoint warrants this product to be free from defects in material and workmanship for a period of one (1) year from the date of purchase. In the event that this product is found to be defective in material and workmanship, Swiftpoint shall, at its sole election, either (1) repair or replace the product, or (2) refund the purchase price, provided that the product is returned to Swiftpoint with a copy of the sales receipt or invoice. Postage charges shall be to the cost of the purchaser, unless applicable law requires otherwise. Refer to the support page at www.swiftpoint.com for product return addresses.

This warranty does not cover accidental damage, wear and tear, or use of the product in a manner other than in accordance with the instructions. UNDER NO CIRCUMSTANCES SHALL SWIFTPPOINT BE LIABLE FOR ANY CONSEQUENTIAL, INDIRECT OR INCIDENTAL LOSS OR DAMAGES INCLUDING, BUT NOT LIMITED TO, LOSS OF REVENUES, PROFITS, DATA, OR RECORDS, EVEN IF SWIFTPPOINT HAS BEEN MADE AWARE OF THIS POSSIBILITY.

This warranty does not affect your statutory rights.

Regulatory Information

Federal Communication Commission Interference Statement

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.

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 off 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: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Radiation Exposure Statement:

The product complies with the FCC portable RF exposure limit set forth for an uncontrolled environment and is safe for intended operation as described in the user manual.

Industry Canada statement:

This device complies with RSS-210 and ICES-003 Digital Apparatus (verification) : CLASS B of the Industry Canada 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.

Ce dispositif est conforme à la norme CNR-210 et ICES-003 Appareil numérique (vérification) : CLASS B d'Industrie Canada applicable aux appareils radio exempts de licence. Son fonctionnement est sujet aux deux conditions suivantes: (1) le dispositif ne doit pas produire de brouillage préjudiciable, et (2) ce dispositif doit accepter tout brouillage reçu, y compris un brouillage susceptible de provoquer un fonctionnement indésirable.

Radiation Exposure Statement:

The product complies with the Canada portable RF exposure limit set forth for an uncontrolled environment and is safe for intended operation as described in this manual.

Déclaration d'exposition aux radiations:

Le produit est conforme aux limites d'exposition pour les appareils portables RF pour les États-Unis et le Canada établies pour un environnement non contrôlé. Le produit est sûr pour un fonctionnement tel que décrit dans ce manuel.

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Europe – EU Declaration of Conformity

This device complies with the essential requirements and other relevant provisions of EN 55032:2015/AC:2016(Class B)

EN 61000-3-2:2014

Information technology equipment - Safety - Part 1: General requirements

EN 61000-3-3:2013

Assessment of the compliance of low power electronic and electrical equipment with the basic restrictions related to human exposure to electromagnetic fields (10 MHz to 300 GHz)

EN 55035:2017 (CISPR 35:2016)

Electromagnetic compatibility of multimedia equipment - Immunity requirements

EN 301 489-1 V2.2.0

Electromagnetic compatibility and Radio Spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements

EN 301 489-3 V2.1.1 (Final Draft)

Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 3: Specific conditions for Short-Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz

Click - Australia and New Zealand

This device complies with the essential requirements and other relevant provisions of EN 55032:2015/AC:2016(Class B)

AS/NZS CISPR 32:2015 Class B

Information technology equipment - Safety - Part 1: General requirements

EN 61000-3-3:2013

Assessment of the compliance of low power electronic and electrical equipment with the basic restrictions related to human exposure to electromagnetic fields (10 MHz to 300 GHz)

The technical documentation as required by the Conformity assessment procedure is kept at the following address:

Swiftpoint Limited,
77 Montreal Street,
Christchurch 8023, New Zealand
Internet: www.swiftpoint.com



Product Disposal

Please dispose of this product and packaging in a responsible manner and in accordance with any applicable local or national disposal regulations, including those governing the recovery and recycling of waste electrical and electronic equipment (WEEE).

低功率電波輻射性電機管理辦法

第十二條 經型式認證合格之低功率射頻電機，非經許可，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。

第十四條 低功率射頻電機之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。

前項合法通信，指依電信法規定作業之無線電通信。

低功率射頻電機須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

Patent Information

Patents pending in the United States and other countries.

Features and specifications of the product and this user guide are subject to change without notice.

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Mac OS is either a registered trademark or trademark of Apple Corporation in the United States and/or other countries. All trademarks and registered trademarks are the property of their respective owners.

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