

Lenovo Pen Pro for Googlebook

Quick Start Guide & Safety, Warranty

Lenovo

Lenovo Pen Pro for Googlebook (for selected models)

Depending on the model, your Chromebook might come with a Lenovo USI Pen Pro (hereinafter referred to as "the pen" in this section). The pen offers you smoother and more authentic writing experience, featuring realistic sound and vibration feedback. When not in use, the pen can be magnetically attached to your Chromebook.

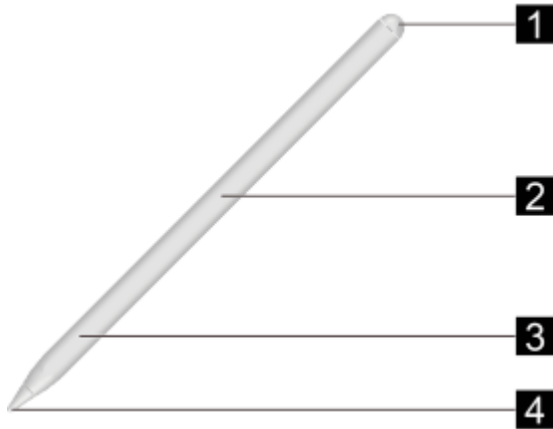


Figure 1. Overview of the pen

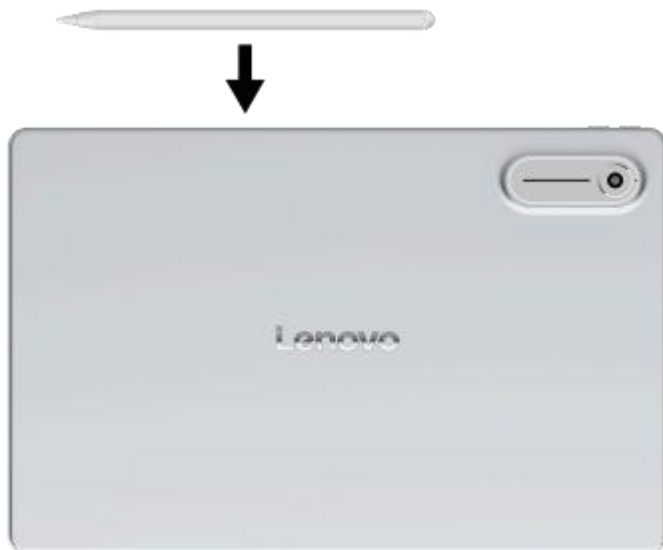


Figure 2. Attachment position of the pen

Item	Description
1. Pen top	Erase text or drawings
2. Magnets and NFC (Near Field Communication) sensing area	Attach the pen to the Chromebook and charge the pen Notes: - The pen contains magnets. Keep a safe distance away from devices and objects that might be affected by magnets, such as credit cards. The magnet is not visible from the outside of the pen. - The pen supports wireless charging through NFC.
3. Side switch area	When the stylus is powered on, the area can be used to activate Bluetooth broadcasting and other button functions.
4. Pen tip	Click, tap, write or sketch on the screen

Notes:

- Attach the pen to your Chromebook using the flat edge of the pen.
- The illustrations are for your reference only.

Initial setup of the pen

When you use your Lenovo USI Pen Pro for the first time, the following steps are for your reference.

- Step 1. Attach the pen to your Chromebook for pen charging and activation.
- Step 2. Connect the pen to Bluetooth. The pen will start Bluetooth broadcasting when it is activated successfully. A pop-up will appear on your Chromebook prompting you to connect the pen to Bluetooth. Alternatively, you may follow the steps below to connect to Bluetooth.
- Go to **Start** menu, and select **Settings → Bluetooth & devices → Bluetooth**.
 - Turn on the **Bluetooth** toggle.
 - Select **Devices → Add devices → Bluetooth** to find the pen and select it. **Note:** You can view the pen's charging status in the Bluetooth Settings.

Features of the pen

The pen offers many features in addition to natural haptic feedback, low latency and effortless writing experience.

Gesture	Feature
Tap once on the screen with the pen tip	Select or open an item
Double-tap the side switch	Screenshot
Squeeze the side switch area and release it, and then draw a loop around the content on the screen	Search
Swipe up or down in the side switch area	Page up or down
Squeeze and hold the side switch area for a few seconds	Activate Bluetooth broadcasting

Note: The features may vary depending on your model and Operation System version.

Choking hazard warning



CHOKING HARZARD—The pen contains a small component (the tip). Keep the pen out of reach of children under three years old and individuals who have a tendency to place inedible objects in their mouths.

Important safety and handling information

Plastic bag notice

Danger: Plastic bags can be dangerous. Keep plastic bags away from babies and children to avoid danger of suffocation.

Safety instructions for parents and adult supervisors

The device is not a toy. As with all electrical products, precautions should be observed during handling and using of electrical products to reduce the risk of electric shock. If parents choose to allow children to use the device, they should caution his or her child about the potential hazard while using and handling the mobile device. Parents should inspect the mobile device periodically for damage. Routinely check this mobile device to ensure that the device is working properly and is safe for children to use.

Internal rechargeable battery warning

Danger: Do not attempt to replace the internal rechargeable lithium-ion battery.

Replacing the original battery with an incompatible type may result in an increased risk of personal injury or property damage due to explosion, excessive heat, or other risks.

Remplacer la batterie d'origine par un type incompatible peut entraîner un risque accru de blessures corporelles ou de dommages matériels en raison d'une explosion, d'une chaleur excessive ou d'autres risques.

Do not attempt to disassemble or modify the battery.

Attempting to do so can cause a harmful explosion or battery fluid leakage.

When disposing of the battery, comply with all relevant local ordinances or regulations. Do not dispose the battery in municipal waste. Dispose used batteries according to the instructions.

The battery contains a small amount of harmful substances.

To avoid injury:

- Keep the battery away from open flames or other heat sources.
- Do not expose the battery to water, rain, or other corrosive liquids.
- Do not leave the battery in an environment with extremely high temperature.
- Avoid short-circuiting the battery.
- Do not leave the battery in an environment with extremely low air pressure. It may result in an explosion or the leakage of flammable liquid or gas from the battery. To extend battery life, we recommend charging the battery to at least 30% to 50% capacity each time, and recharging it every three months to prevent over discharge.

EurAsia compliance mark



Energy efficiency mark



Complies with
IMDA Standards
DB102306



India plastic waste management

Lenovo India Pvt Ltd

Regn. No. BO-03-000-06-AABCI3372H-22

Thickness > than 50 microns

Warranty and support information

Lenovo Limited Warranty notice

This product is covered by the terms of the Lenovo Limited Warranty (LLW), version L5050010I02 08/2011.

Read the LLW at https://www.lenovo.com/warranty/llw_02. You can view the LLW in a number of languages from this Web site.

Warranty information

Lenovo provides a warranty period for your device. To check the warranty status of your device purchase upgrades, go to <https://support.lenovo.com/warrantylookup>, and then select the product on-screen instructions.

Get support

Visiting Lenovo's support website (<https://support.lenovo.com>) with the device serial number to get more Lenovo support options.

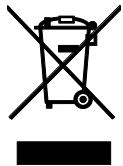
Consult Lenovo Community by visiting <http://forums.lenovo.com>

Environmental, recycling, and disposal information

General recycling statement

Lenovo encourages owners of information technology (IT) equipment to responsibly recycle their equipment when it is no longer needed. Lenovo offers a variety of programs and services to assist equipment owners in recycling their IT products. For information on recycling Lenovo products, go to <http://www.lenovo.com/recycling>.

Important Battery Recycling & WEEE Information



Don't dispose of your product or battery with your household waste. Refer to the *Generic Safety and Compliance Notices* that came with your product for further information, or go to <https://www.lenovo.com/recycling>.

Recycling information for Japan

Recycling and disposal information for Japan is available at: <http://www.lenovo.com/recycling/japan>

Battery recycling marks

Battery recycling information for Taiwan



Battery recycling information for the United States and Canada



US & Canada Only

Restriction of Hazardous

Substances Directive (RoHS)

Türkiye

Lenovo products sold in Türkiye, on or after June 1, 2009, meet the requirements of the former Republic of Türkiye Restriction of Hazardous Substances legislation from 30th of May 2008 and the Control of Waste Electrical and Electronic Equipment Regulations from 22nd of May 2012 ("Türkiye RoHS"). Complies with the WEEE regulation.

India

Lenovo products sold in India, on or after May 1, 2012, meet the requirements of the India E-waste (Management) Rules ("IndiaRoHS").

Vietnam

Lenovo products sold in Vietnam, on or after September 23, 2011, meet the requirements of the Vietnam Circular 30/2011/TT-BCT ("Vietnam RoHS").

European Union (EU) /United Kingdom (UK) RoHS

This Lenovo product, with included parts (cables,cords,and so on) meets the requirements of EU Directive 2011/65/EU as amended by Directive 2015/863/EU and UK SI 2012 No. 3032 on the restriction of the use of certain hazardous substances in electrical and electronic equipment ("RoHS recast" or "ROHS 2"). For more information about Lenovo progress on RoHS, go to: <https://www.lenovo.com/rohs-communication>.

Singapore

Lenovo products sold in Singapore, on or after June 1, 2017, meet the requirements of Government Gazette order No. S 263/2016 Restriction of Hazardous Substances in Electrical and Electronic Equipment in Singapore ("SG-RoHS").

European Union (EU) / United Kingdom (UK) compliance statement



Lenovo (Singapore) Pte. Ltd. declares that the radio equipment type: Wireless device is in compliance with EU Radio Equipment Directive 2014/53/EU. Lenovo (Slovakia) Ltd. declares that the radio equipment type: Wireless device is in compliance with UK Radio Equipment Regulation SI 2017 No. 1206.

The full text of the system declarations of conformity are available at:

<https://www.lenovo.com/us/en/compliance/eu-doc> for EU and <https://www.lenovo.com/us/en/compliance/uk-doc> for UK.

This radio equipment operates with the following frequency bands and maximum radio-frequency power:

Model Name	Operating Frequency Range	Maximum EIRP output Power
SE01	2400 - 2483.5 MHz for BLE	< 4 dBm
	13.56MHz (Receiver only)	/

Note: The above information is for EU countries and UK. Please refer to the actual product for supported frequency

Extreme heat or cold. Don't use your device in temperatures below 0°C or above 45°C. Don't store or transport your device in temperatures below -20°C or above 60°C.

FCC ID: A5M-SE01

FCC 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 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.

This equipment 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.

FCC Supplier's Declaration of Conformity

Unique Identifier(Model Name): SE01

Responsible Party -U.S Contact Information

Company name: Lenovo (United States) Incorporated

Company Address: 8001 Development Drive Morrisville, NC 27560 United States

Telephone number or internet contact information: FCC@lenovo.com

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.

IC: 5903G-SE01

IC Statement

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.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence.

L'exploitation est autorisée aux deux conditions suivantes :

1. *L'appareil ne doit pas produire de brouillage;*
2. *L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.*