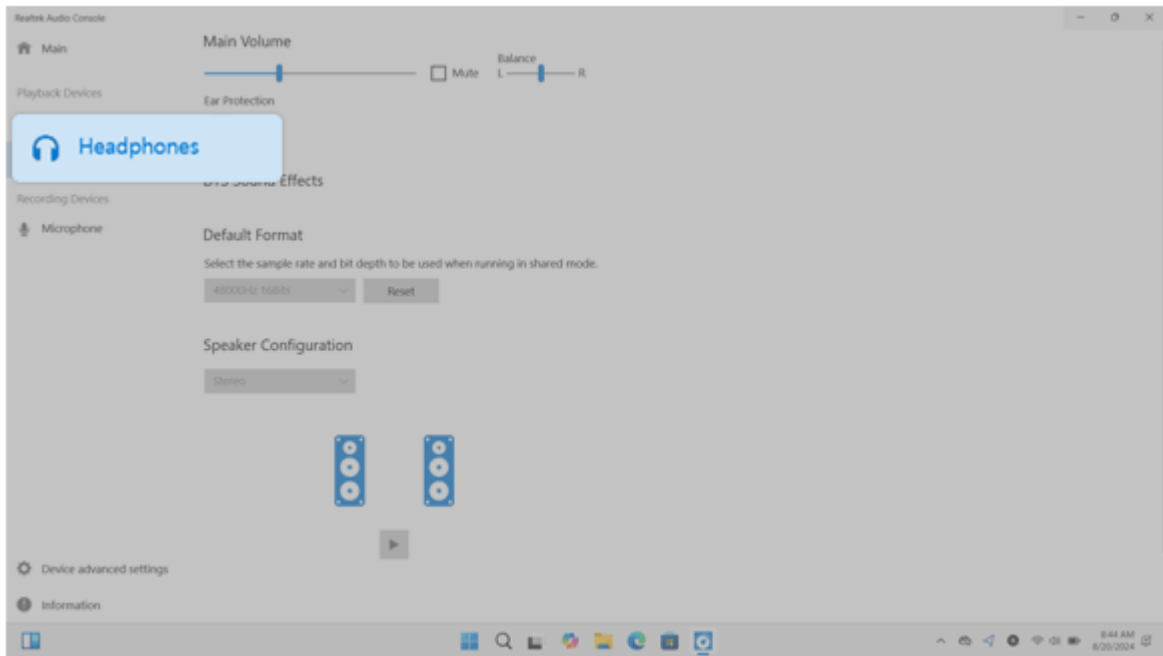


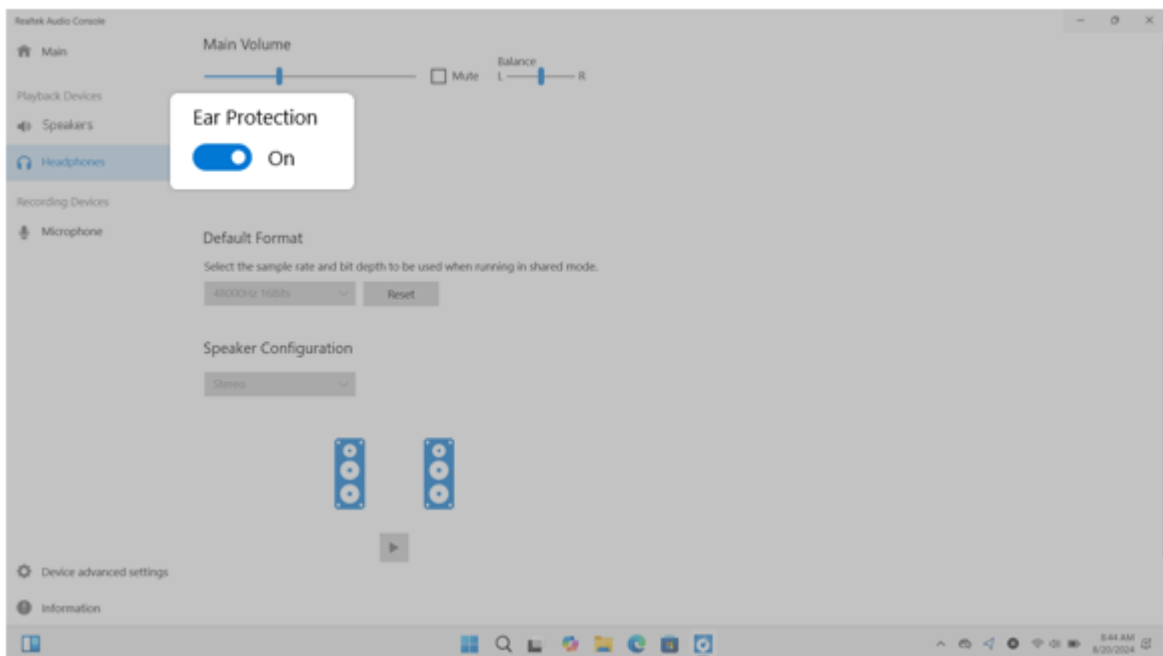


- Set [Ear Protection] to [On] to activate the hearing protection feature.



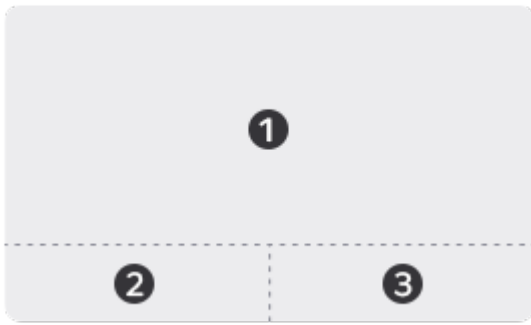
Tip:

A warning message will be displayed if the volume is high while this feature is on.



Using the Touchpad

The built-in touchpad provides the same functionality as an external mouse. You can use the touchpad and USB mouse simultaneously.



1. Touchpad

- Moves the cursor.

2. Left button

- Use to select or execute programs.

3. Right button

- Functions as the right button of a mouse in most cases. However, the usage may differ depending on programs.

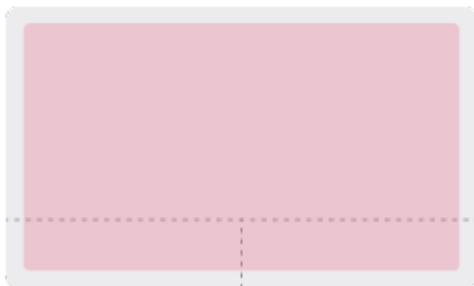


Tip:

The scroll function is provided as a gesture. Please refer to the Touchpad Gesture section of this document.

Precautions for Using the Touchpad

- If you are using a touchpad, use the area marked with a red line shown below. Touching an edge or border of the touchpad may not work. (The functioning touch area may differ depending on the product.)



Moving the Cursor (Pointer) on the Screen

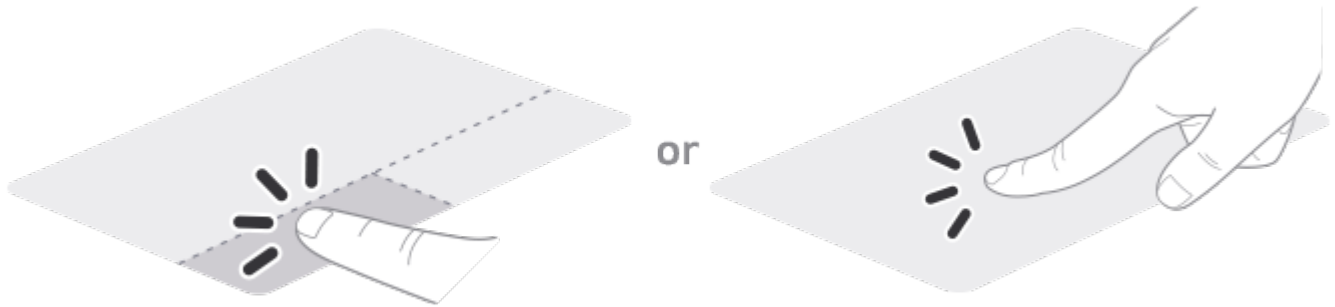
Place a finger on the touchpad and glide the finger.



Click (Select)

Press and release the left button swiftly with a finger. (Or tap the touchpad once.)

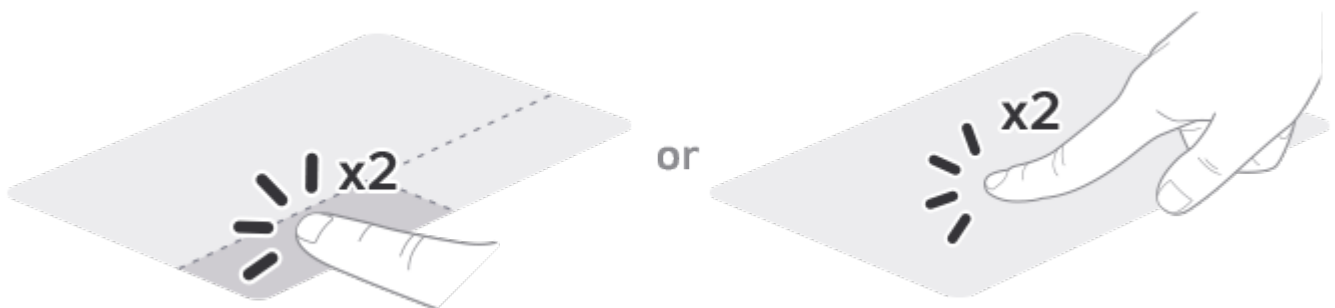
Do this, for example, to select a menu or icon and to place the cursor to type on a word processor file.



Double-click (Execute)

Press the left button twice consecutively and release the button. (Or tap the touchpad twice.)

Do this, for example, to run a program after selecting its execution file (or icon).



Caution:

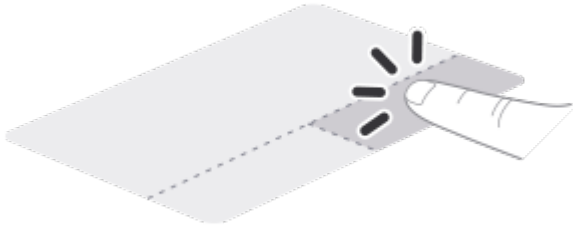
Notes on Using the Touchpad

- Do not use a sharp object such as a pen on the pad nor peel the cover. It may cause an impairment.
- Do not place more than one finger, and do not use while wearing a glove or when the hand is wet. The Touchpad will not work properly. Oil or dirt at the fingertip can also cause an impairment.
- The touchpad is sensitive. Do not impose excessive force or maintain an uncomfortable position. Otherwise, it may result in a finger or wrist injury.

Right button

Press and release the right button swiftly.

Functions as the right button of a mouse, but the usage may differ depending on programs.



Drag & Drop

To drag, click and hold an icon, and move it to another location.

To drop, release the dragged icon in the location you want.

To move a file icon to another folder or to Recycle Bin, place the cursor (or the pointer) on the icon, press and hold the left button, and glide another finger on the touchpad until the icon reaches the aimed location. After reaching the destination, release the left button.



1. Drag

- Glide one finger on the pad with another finger pressing and holding the left button.

2. Drop

- Release the left button to drop it into the Recycle Bin. (By using this, you can drop a file into the Recycle Bin at will.)

ClickLock

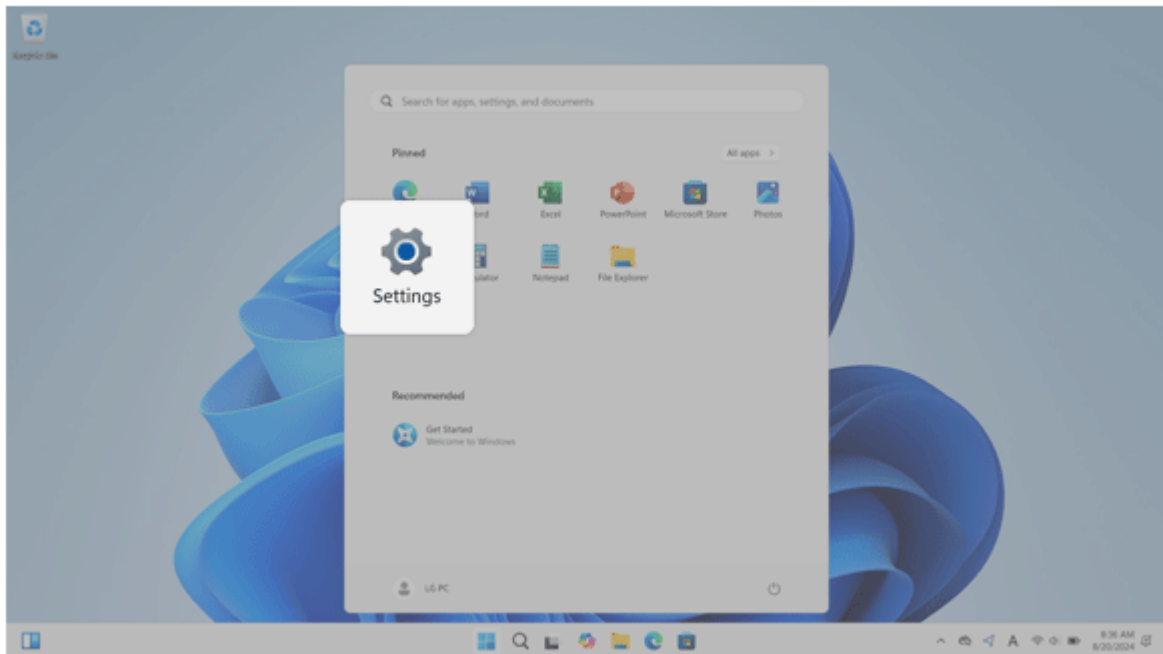
When activated, this feature allows you to drag/scroll without pressing and holding the left button.

1. Select the Start button [] > [Settings].

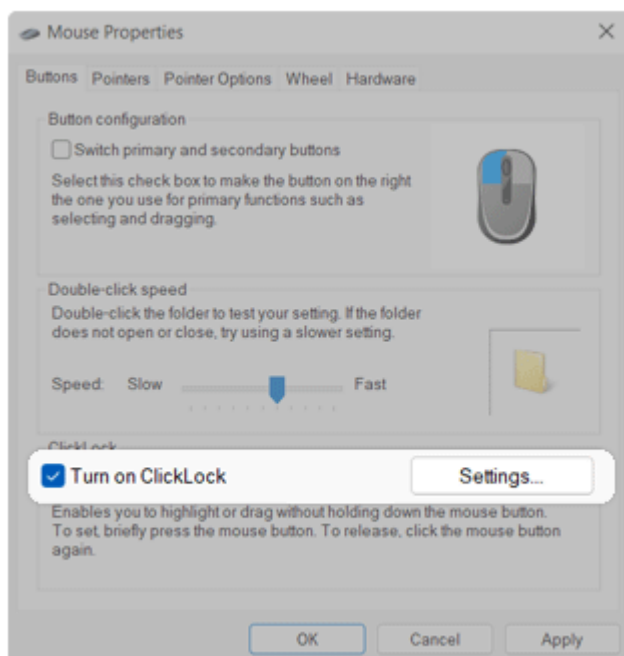


Tip:

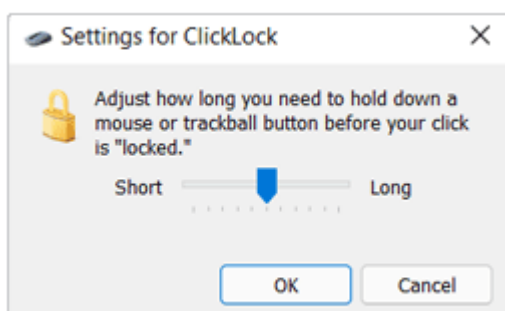
Press the [] key or [Ctrl] + [Esc] on the keyboard to display the Start screen.



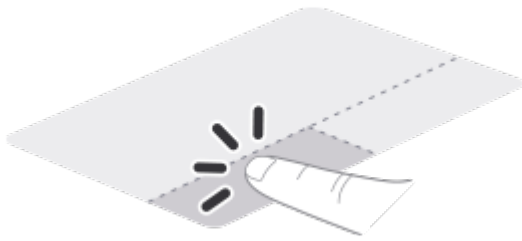
2. Select [Bluetooth & devices] > [Mouse] > [Additional mouse settings].
3. Check [Turn on ClickLock] and select [Settings].



4. Set the duration of ClickLock operation.



5. Press the left button of the touchpad and release it to change the button into the pressed state.



6. Move on the touchpad to use the drag/scroll feature.



7. Press the left mouse button to turn off the ClickLock.

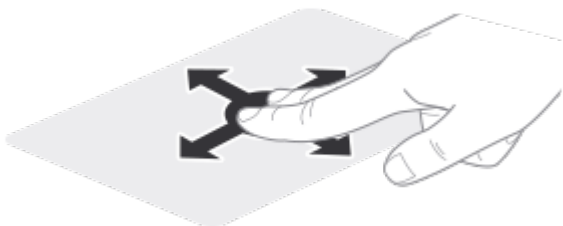
Touchpad Gesture

The touchpad gesture feature allows you to use Windows programs more easily by utilizing multi-touch functions.

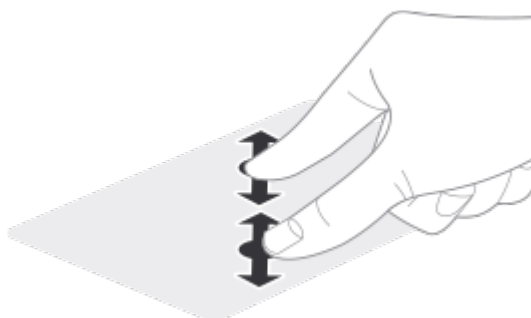
Windows 11 Touchpad Gestures allow you to use the PC more easily.

The touchpad gesture feature may not be supported in some models.

- Place two fingers on the touchpad and move up/down/left/right to scroll the screen.
(It operates only on an app or screen which scrolling is available.)



- Place two fingers on the touchpad and widen or narrow them to zoom out or in.



Setting Touchpad

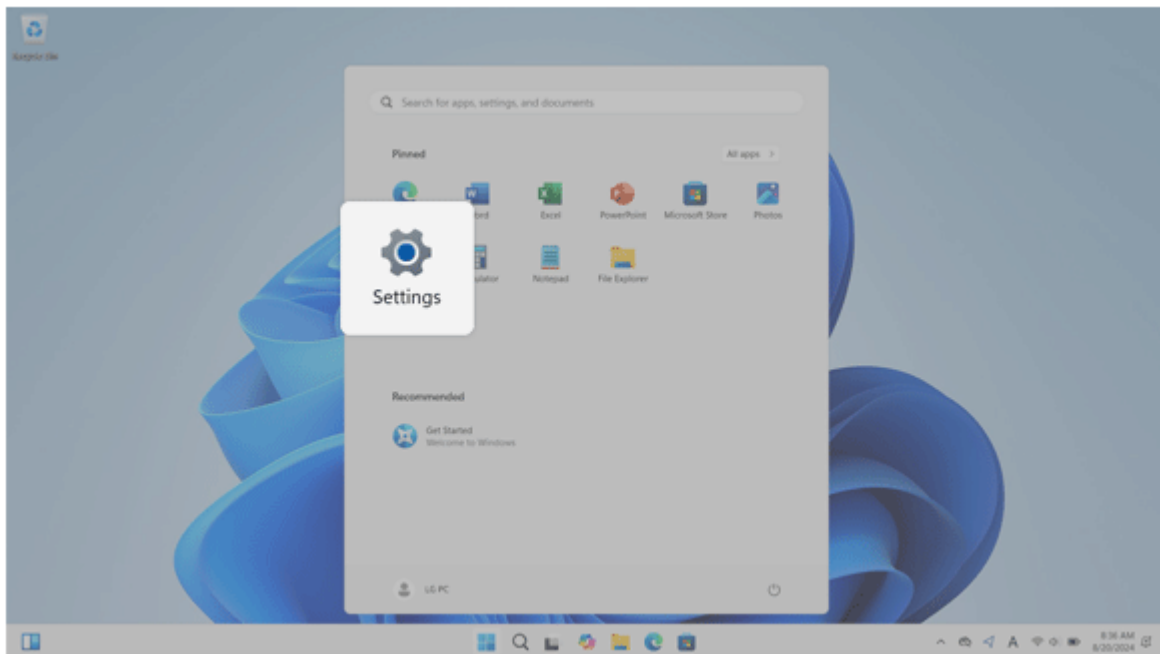
You can change the touchpad features or enable/disable the gesture feature.

1. Select the Start button [] > [Settings].

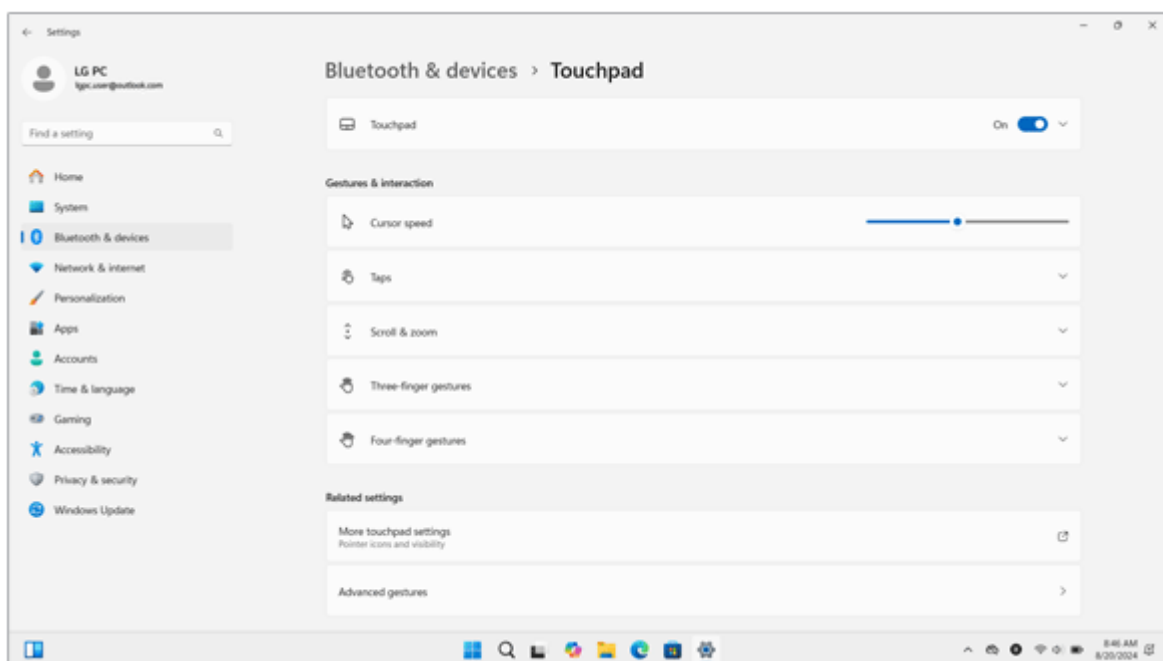


Tip:

Press the [] key or [Ctrl] + [Esc] on the keyboard to display the Start screen.



2. Select the [Bluetooth & devices] > [Touchpad].
3. Change the settings as needed on the [Touchpad] item.



Connecting to External Display

Connect the external display device through HDMI or the USB-C® port of the PC to output a PC screen to an external display.

In some models, the Dolby Audio function may not work when connecting to an external display.



Tip:

- Connect to the PC while the power of the external display device is turned off.
- If the external display screen does not appear after connecting to the PC, check Input Mode of the external display device.
- By connecting a display that supports USB-C® Alternate Mode, you can use the USB-C® port to output a screen to an external display.

Alternate Mode is a mode that uses display outputs such as DP (Display Port) and HDMI through the USB-C® port.

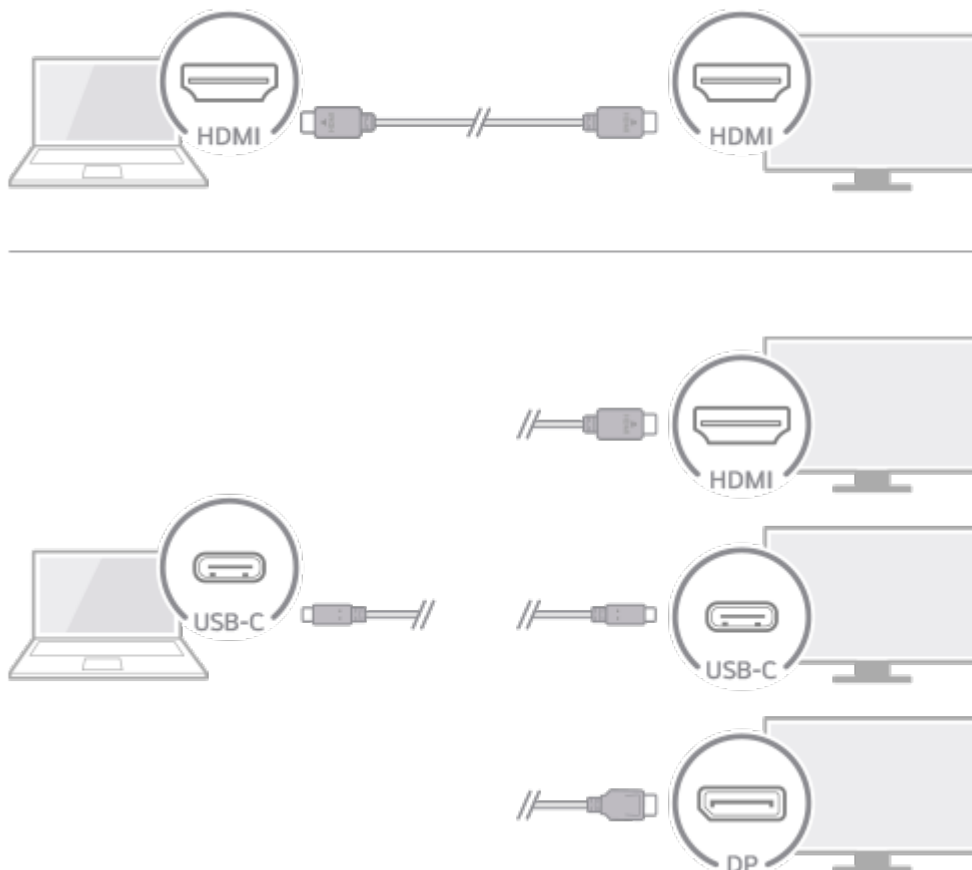
- The USB-C® port supports the interface with the DP (Display Port) specifications.



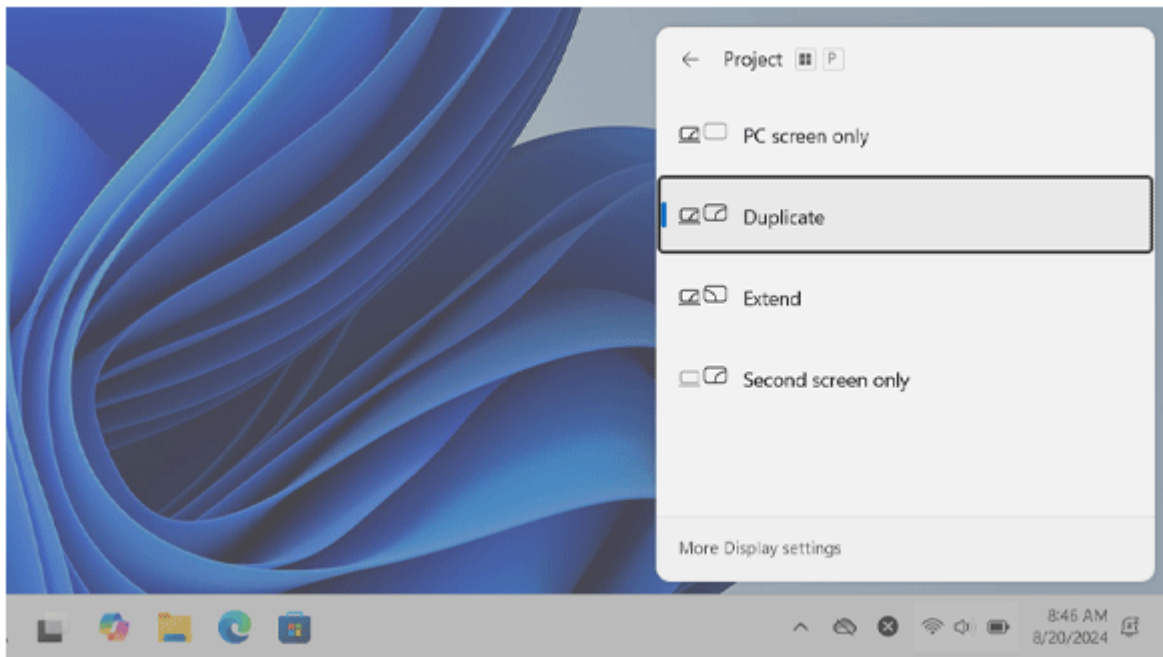
Caution:

- Use the cable/adaptor that fits the USB-C® specifications and supports Alternate Mode.
- The USB-C® cable/adaptor for non-LG products may not be connected or cause a problem.

1. Connect the PC and external display with a cable that fits the external display device.



2. Turn on the power of the external display device.
3. Press the [Fn] + [F5] (or [] + [P]) keys on the keyboard to change Display Mode.



Caution:

If you do not set Speaker as the default value after separating the external display connection cable, the system may not produce any sound. (If a program was running already, you must exit and restart the program to produce sound.)

Connecting to Wireless Display

The wireless display feature connects the PC screen and sound to a display (TV, projector, etc.).



Option:

- To use the wireless display feature, the display device must support this feature.
- To connect to the display device that does not support wireless display, you must separately purchase a wireless display connection device.
- Once the wireless display connection is established, no additional procedures and searching are necessary the next time you try to connect.

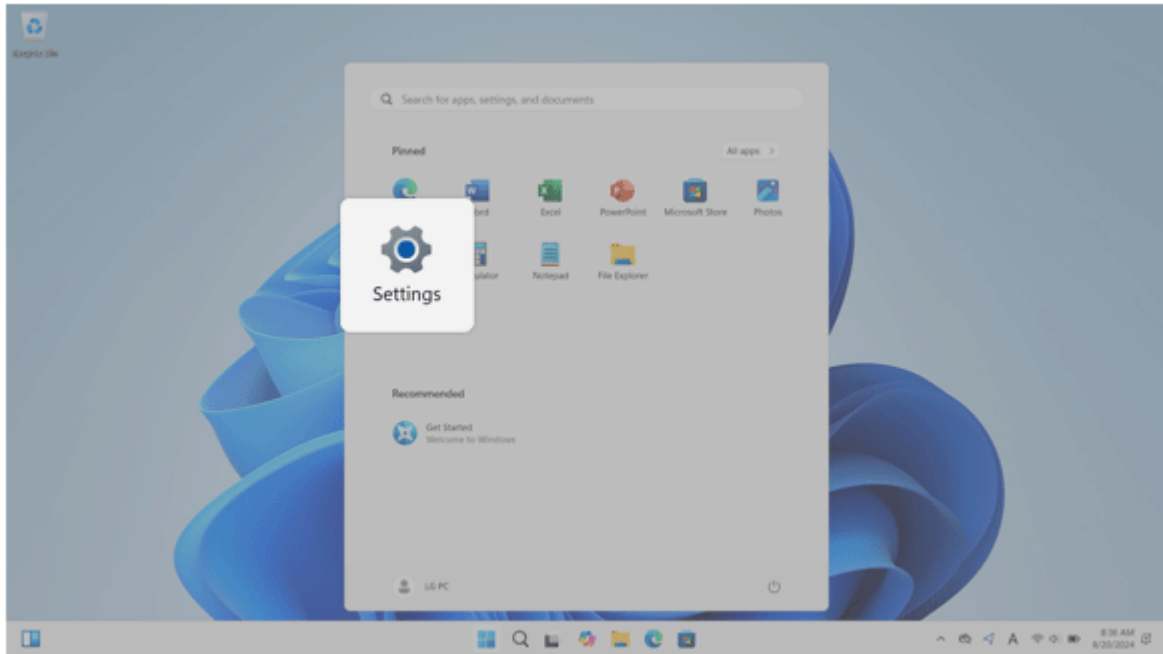
Connecting to Wireless Display

1. Select the Start button [] > [Settings].

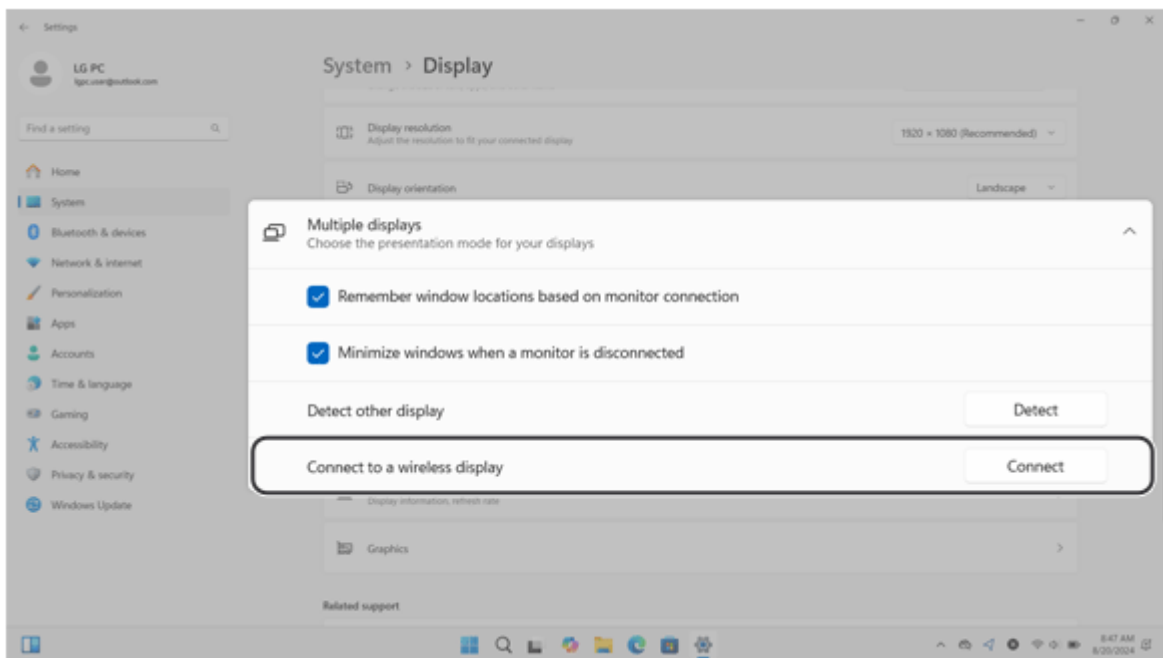


Tip:

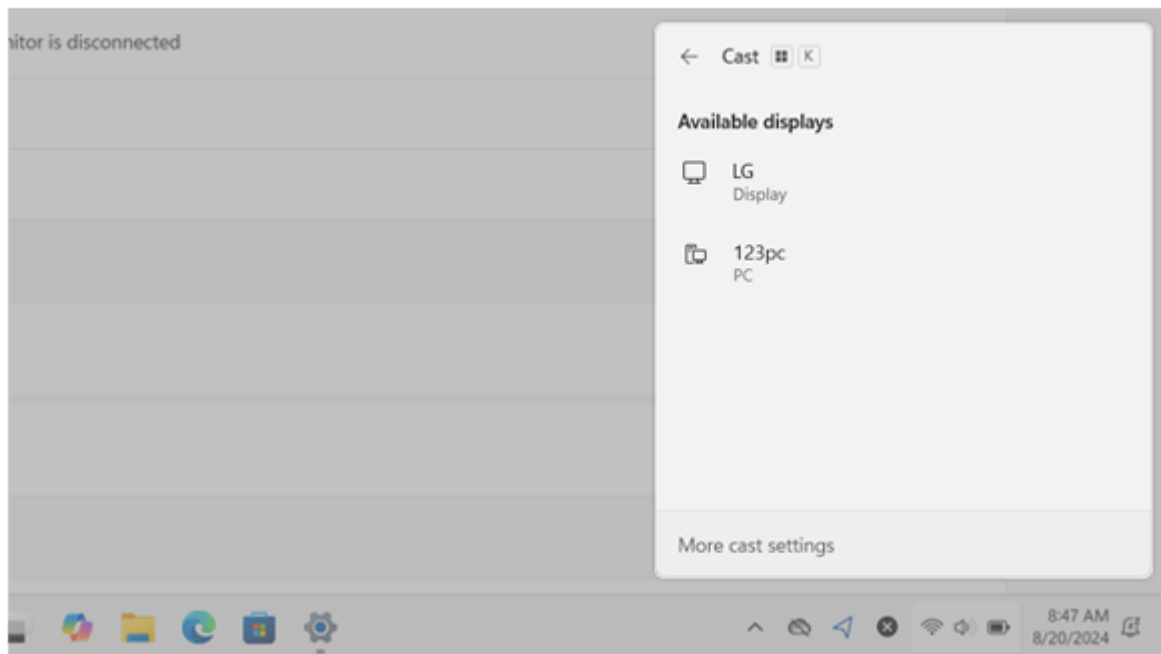
Press the [] key or [Ctrl] + [Esc] on the keyboard to display the Start screen.



2. Select [Connect] under the [System] > [Display] > [Multiple displays] > [Connect to a wireless display] menu.



3. If the device search screen appears, it will search for nearby wireless display devices.



4. Select an available device and connect the device.
5. Once the wireless display device is connected, it outputs the PC screen and its sound.

Connecting an External USB-C® (Thunderbolt™) Device

The USB-C® port mounted on this product supports USB 4.0 Gen 3x2 standards.
You can use the USB-C® port to connect the USB device.

Connecting a USB Device

If a USB device is connected to a USB-C® port, the port works as an ordinary USB port.



Tip:

To use a conventional USB device, a separate conversion adapter should be used.
(Conversion adapters may be purchased separately.)

Connecting a Thunderbolt™ Device

You can connect to the USB-C® port an external display or a high-performance data device that support the Thunderbolt™ specifications.

Depending on the specifications of the device connected to the USB-C® port, it acts as a USB or Thunderbolt™ device.



Tip:

The Thunderbolt™ cable is not provided with the product. Make sure that you use a certified cable.
Some functions may not be available depending on the product. For more information, refer to the user manual provided with the device to be connected.

Connecting two notebook PCs that support Thunderbolt™

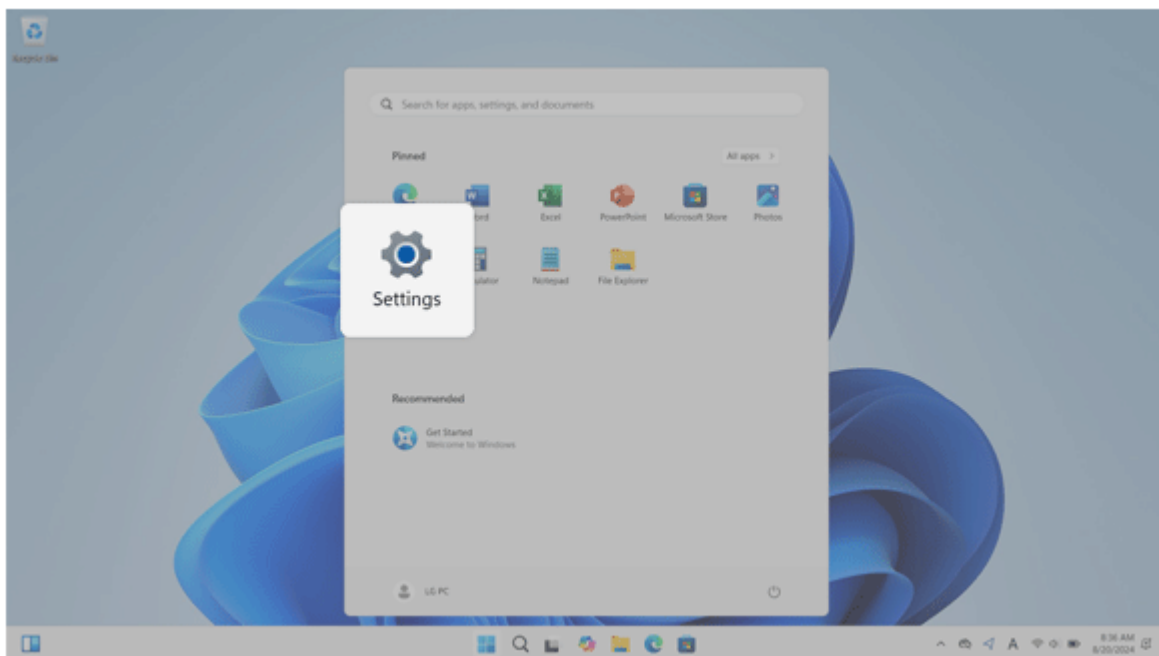
Use Thunderbolt™ to connect two PCs easily and quickly and send and receive data between them.

1. Select the Start button [] > [Settings].

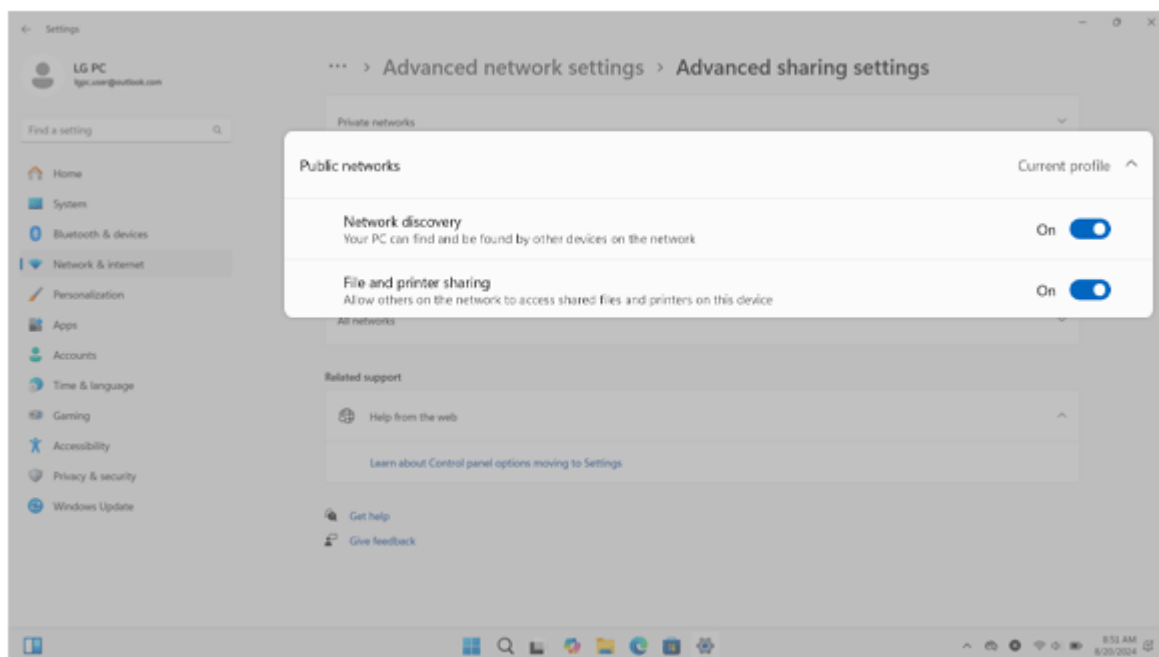


Tip:

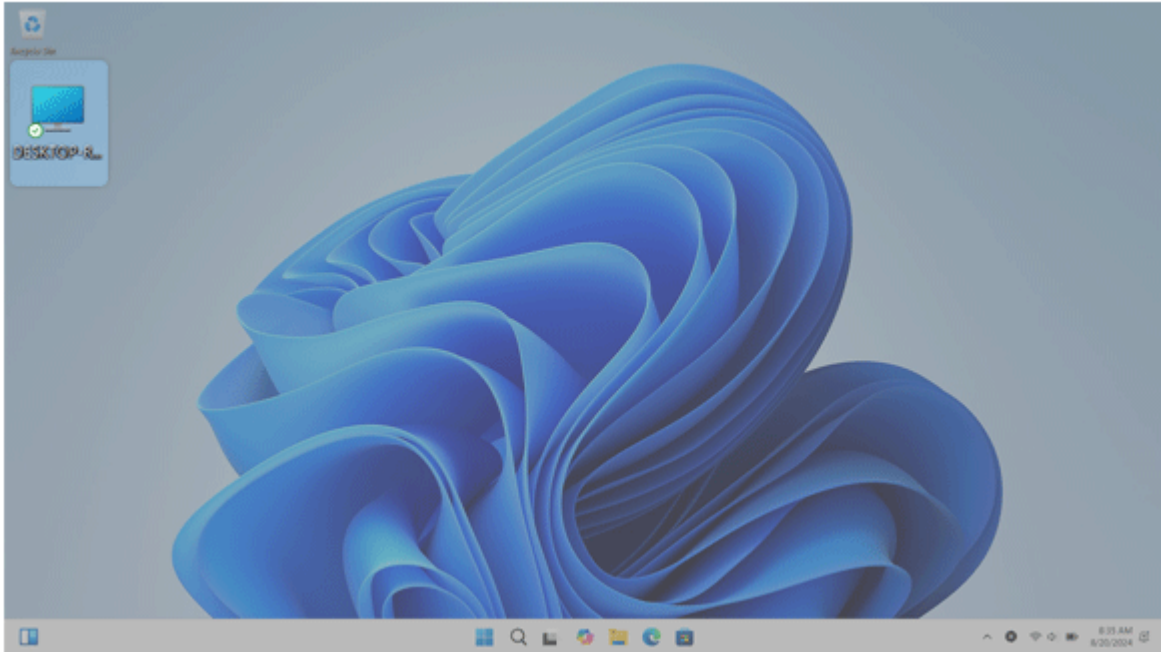
Press the [] key or [Ctrl] + [Esc] on the keyboard to display the Start screen.



2. Select [Network & Internet] > [Advanced network settings] > [Advanced sharing settings].
3. Change the settings as needed on the [Advanced sharing settings] item.



4. Use the Thunderbolt™ cable to connect two notebook PCs.
5. A while later, an icon of the connected computer appears on the desktops of the two notebook PCs.



6. Double-click the connected computer icon to open the authentication screen.

7. Input the user name and password to connect to the other PC.



Tip:

If there is no shared folder in the connected PC, nothing may appear on the screen.

Using USB-C® (Thunderbolt™) Charging Function

You can connect the USB-C® device to charge a notebook PC battery or an external device, and the operation mode is automatically selected depending the charge settings of the connected device.

- To charge a notebook PC battery, the external device (USB PD Charger, notebook PC, etc.) should support USB Power Delivery 10 W (5 V / 2 A) or higher profile.
- The external devices that use the USB-C® port support 10 W (5 V / 2 A) and 15 W (5 V / 3 A).
- A USB device compatible with USB PD (Power Delivery) supports charging at 15 W (5 V / 3 A), whereas a regular USB device supports charging at 10 W (5 V / 2 A).
- USB PD batteries cannot be charged using the USB-C® port of the notebook PC.
- Always-On Charging is supported only with USB-C® ports, but not with the regular USB ports.
- If you connect an adapter with a lower output than the rated adapter, it may take more time to charge the notebook PC.

1. When the connected device is set to Automatic (charging the notebook PC or a connected device. Charging the notebook PC by using the mobile phone is not supported.)



2. When the connected device is set to Source (the notebook PC is charged.)



3. When the connected device is set to Sink (the connected device is charged.)



Tip:

The charging status of the external device being charged is not displayed on the notebook PC.

If you connected a smartphone, you should select "Charge mobile phone" on the smartphone screen to charge the phone battery.



Caution:

If the power consumption of the notebook PC is larger than the power supply from the external device, the battery may be consumed gradually.

Bluetooth

Bluetooth allows the user to access wirelessly various devices such as camera, cell phone, headset, printer, and GPS receiver that support Bluetooth. It can also establish a network and exchange data with other Bluetooth-enabled PC or smartphone.

For details on connecting a Bluetooth device, refer to the user manual provided with the Bluetooth device.



Option:

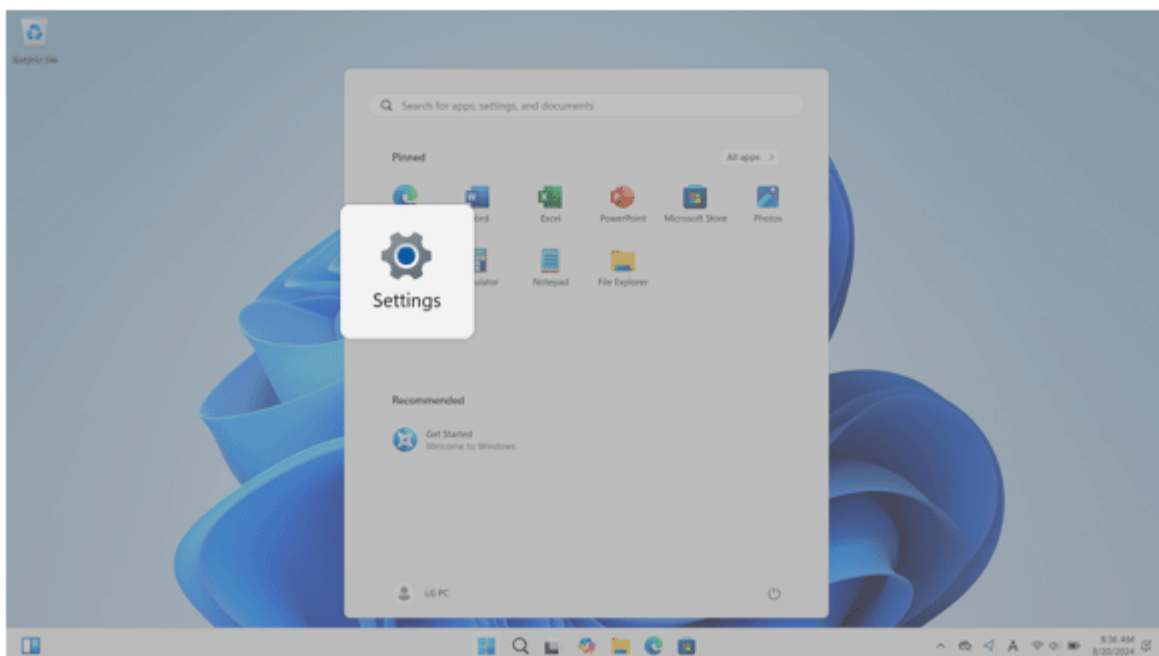
The Bluetooth device is optional, and it may not be available in some models.

1. Select the Start button [] > [Settings].

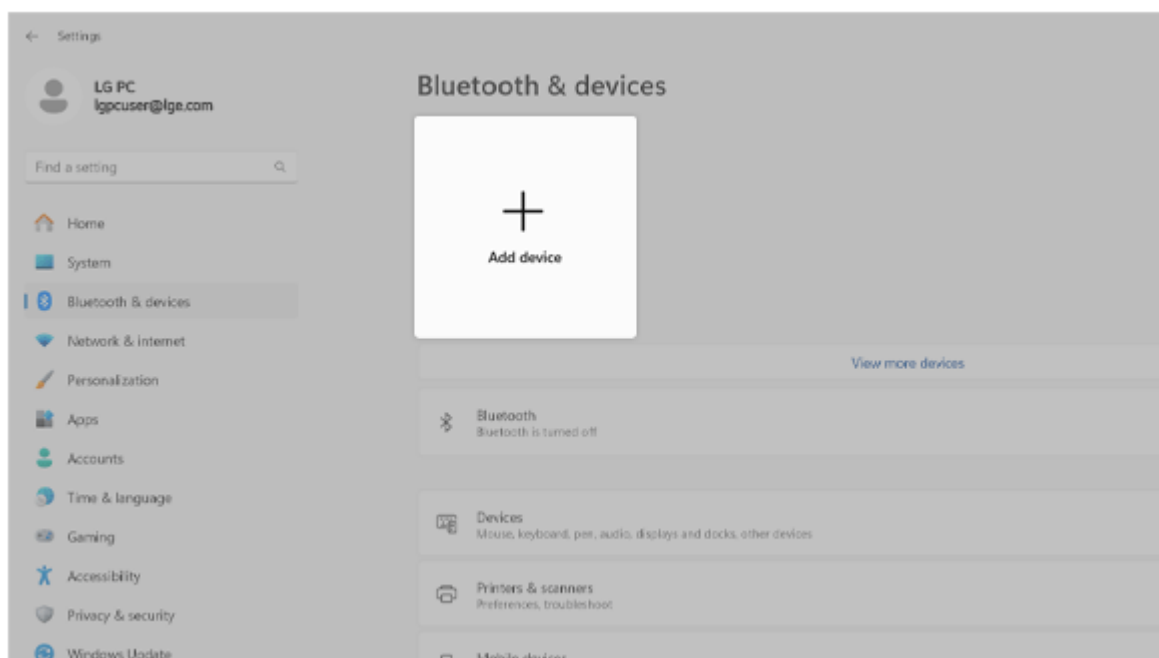


Tip:

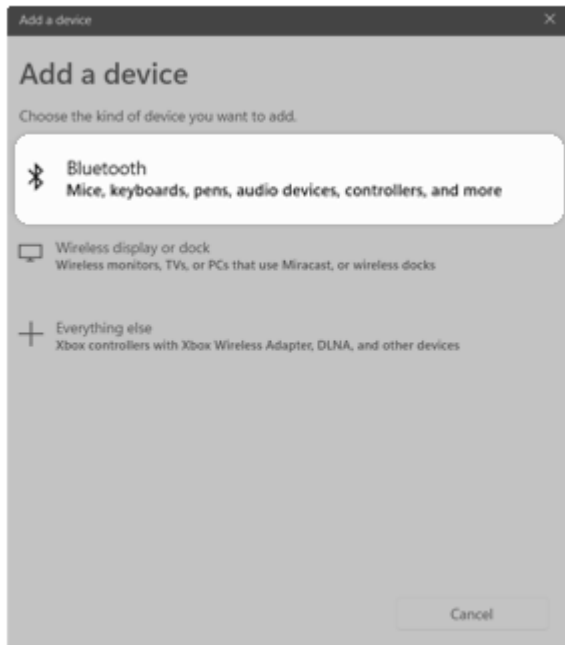
Press the [] key or [Ctrl] + [Esc] on the keyboard to display the Start screen.



2. Select [Bluetooth & devices] > [Add device].



3. Select the Bluetooth to search for Bluetooth devices automatically.



4. After selecting the device you want to connect, complete the Bluetooth connection as guided.

Wired LAN

LAN is the network environment that users can connect to by using a cable to connect to their internet providers or the company's network.

Using Wired LAN

LAN is installed with an automatic IP (DHCP) as default value.

Please refer to the following instructions for details on setting up an automatic IP (DHCP) or manual IP.

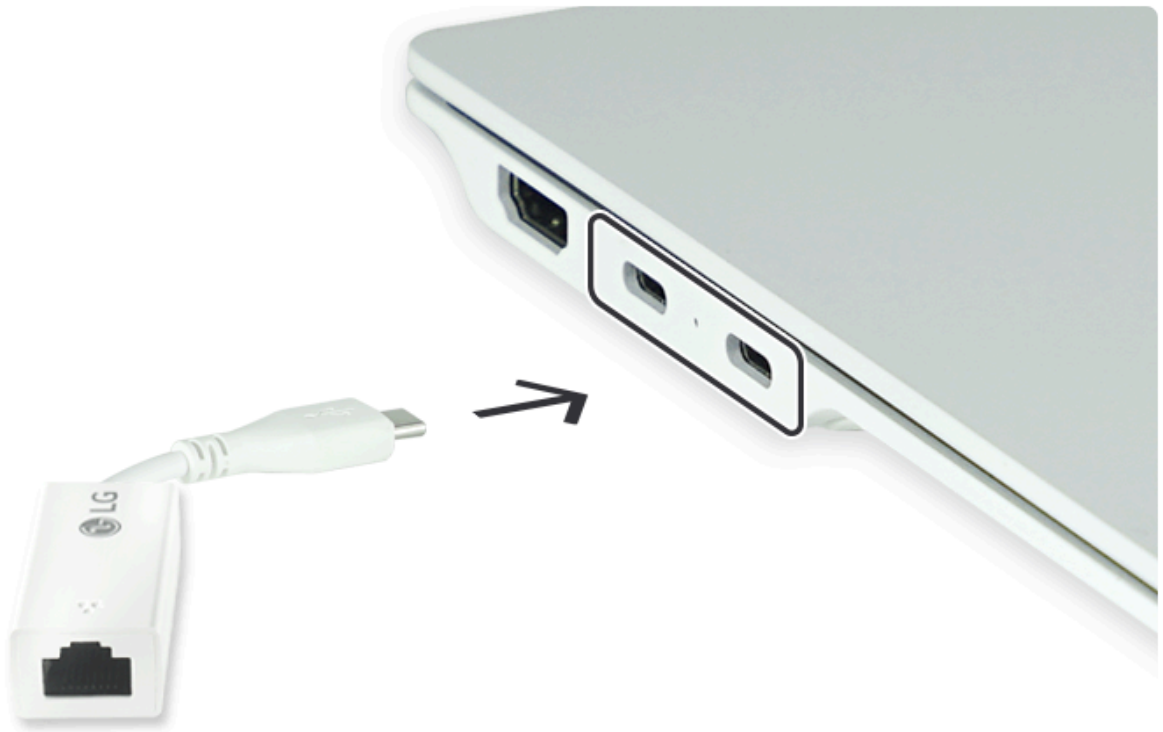
1. Connect the LAN adapter to the USB-C® port on the PC.



Tip:

The recommended network cable for the optimal network environment is CAT5 or higher.

The network (LAN) cable may be connected when the LAN adapter is used.



2. Connect the wired LAN cable to the LAN port.

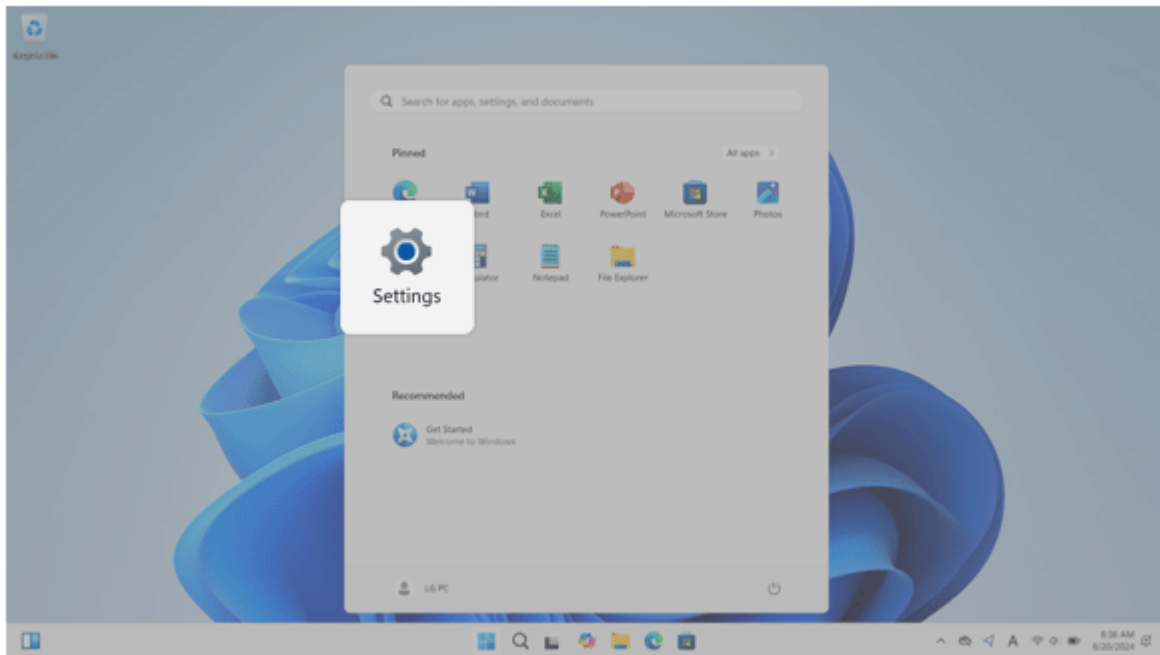


3. Select the Start button [] > [Settings].

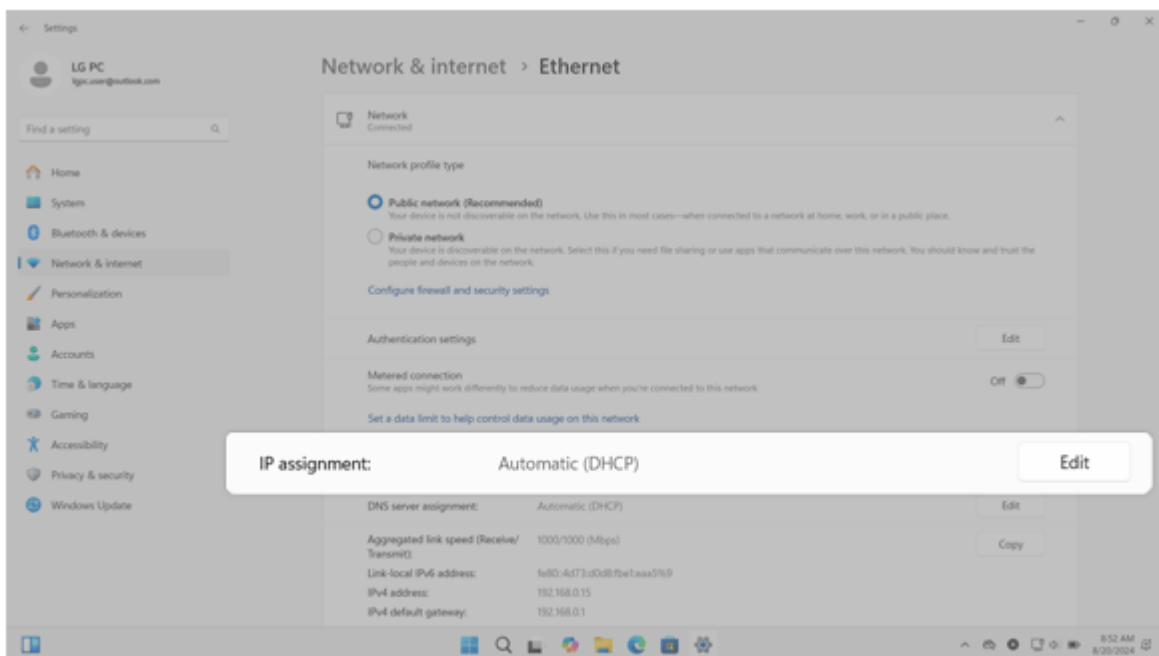


Tip:

Press the [] key or [Ctrl] + [Esc] on the keyboard to display the Start screen.



4. Select [Edit] in [Network & Internet] > [Ethernet] > [IP assignment].



5. To use an automatic IP (DHCP), select [Automatic]. If you wish to use a static IP, set [Manual] > [IPv4] to [On] and enter the necessary item.

Contact the network service provider or administrator to use a static IP.



6. Select [Save] to complete the network setup.
7. Click the Web Browser icon to check whether the internet is operating normally.

Wireless LAN

The wireless network (Wireless LAN) is the network environment that connects a PC with the internet provider or company network through an Access Point (wireless or regular router).



Option:

Wireless LAN is optional. Hence, it may not be installed in some models.

Using the Wireless LAN

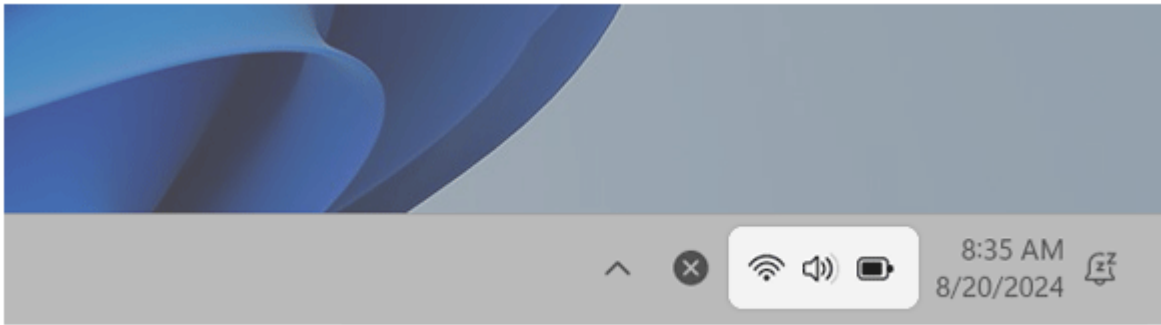
If an Access Point (wired or wireless router) is in the vicinity of the PC, the wireless LAN can easily be accessed.

1. Select [Quick Settings] on the right side of the taskbar.

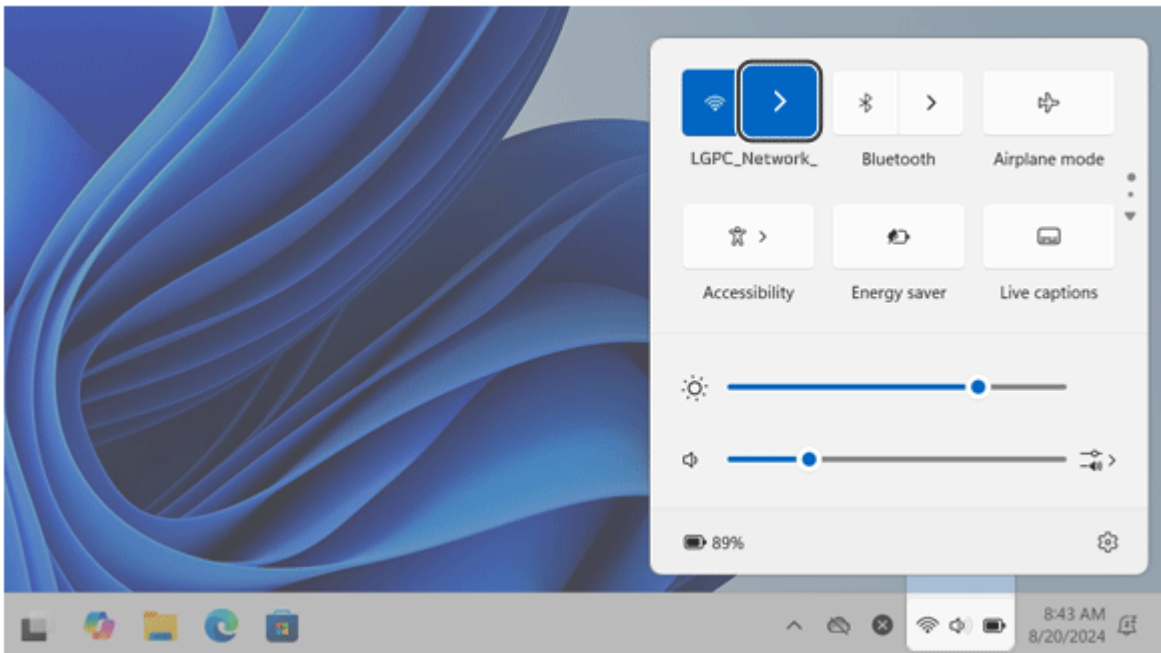


Tip:

The displayed icons may differ from the figures herein.



2. Select Manage Wi-Fi Connections [>] to search for near Access Point.

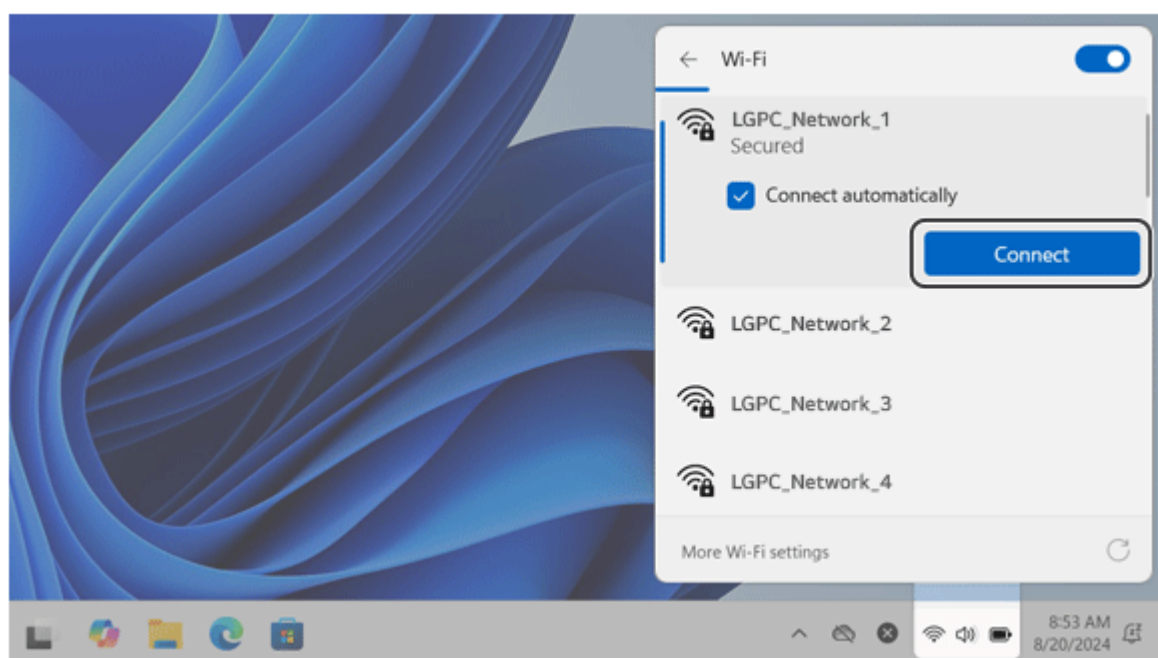


Tip:

When Wi-Fi is turned off, set [Wi-Fi] to On.



3. Select the Access Point you want to connect to and press [Connect].



4. If a connection is established, [Connected] appears below the Access Point name.

5. Click the Web Browser icon to check whether the internet is operating normally.



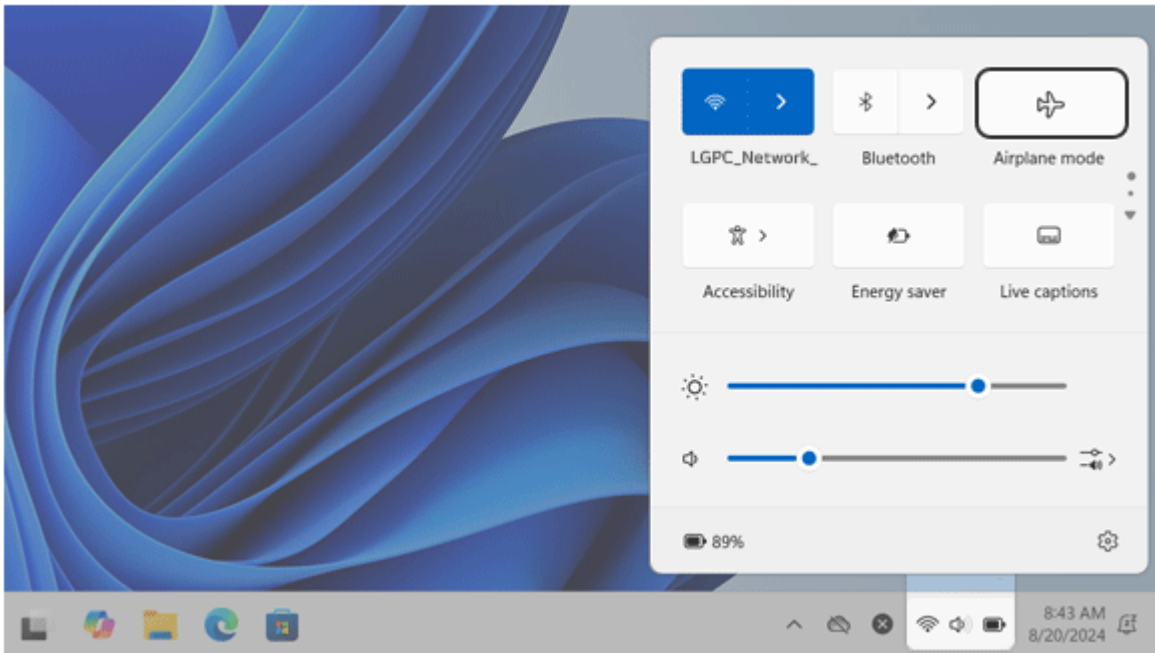
Tip:

When searching for a wireless LAN, multiple Access Points may be discovered depending on the location of use.
In case no accessible wireless LAN is near the PC, no Access Point might be found.
A password-protected Access Point cannot be accessed without the correct password.

Using the Airplane mode

You can use the Airplane mode to turn off wireless functions such as wireless network and Bluetooth.

- Select [Airplane mode] from [Quick Settings] on the right side of the taskbar to turn on/off the Airplane mode.



Tip:

If you turn on the wireless network or Bluetooth while the Airplane mode is on, the wireless network or Bluetooth settings are maintained. If you want to reset the Airplane mode settings, turn off the wireless network and Bluetooth in the Airplane mode.

If the wireless network is not in use, it is recommended that you turn on the Airplane mode to reduce the power consumption.

Using a Wired/Wireless Router

A wireless/regular router connects several PCs and mobile devices to one internet line and enables the use of internet and the network.

A wireless/regular router has to be bought separately. Refer to the manual provided by the manufacturer for instructions.

Connecting a Wireless or Regular Router

If one internet line is used with a wired/wireless router and several devices are connected, this may result in a slower connection.

In case of a wireless LAN, it is recommended to change the network name and security settings for a more secure connection.

Network speed can differ according to operation environment and specifications.

1. Connect the internet cable of the modem that was provided by your internet provider to the router's WAN port.
2. Connect all devices (PC, IPTV, internet phone, etc.) with a LAN cable to LAN ports 1 to 4 of the router.

The number of LAN ports can vary for each router model.

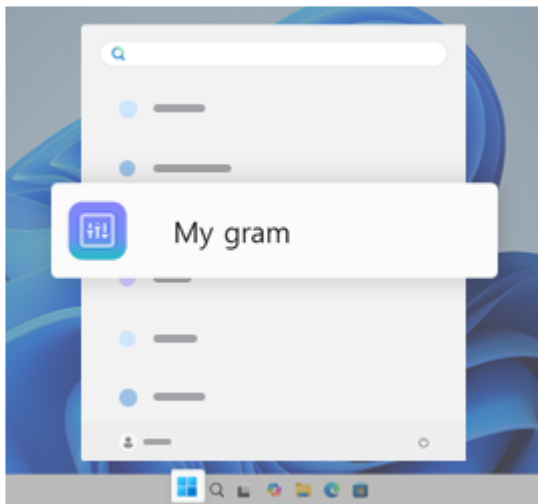
3. Please refer to the manual provided by the router manufacturer for setup of the network and internet.

Using Software

My gram

My gram suggests an optimal environment customized to a user's PC status, and helps experience various apps provided by LG.

- Select the Start button [] > [All apps] and run [My gram].
 - Press the [Fn] + [F1] keys to start the app easily.



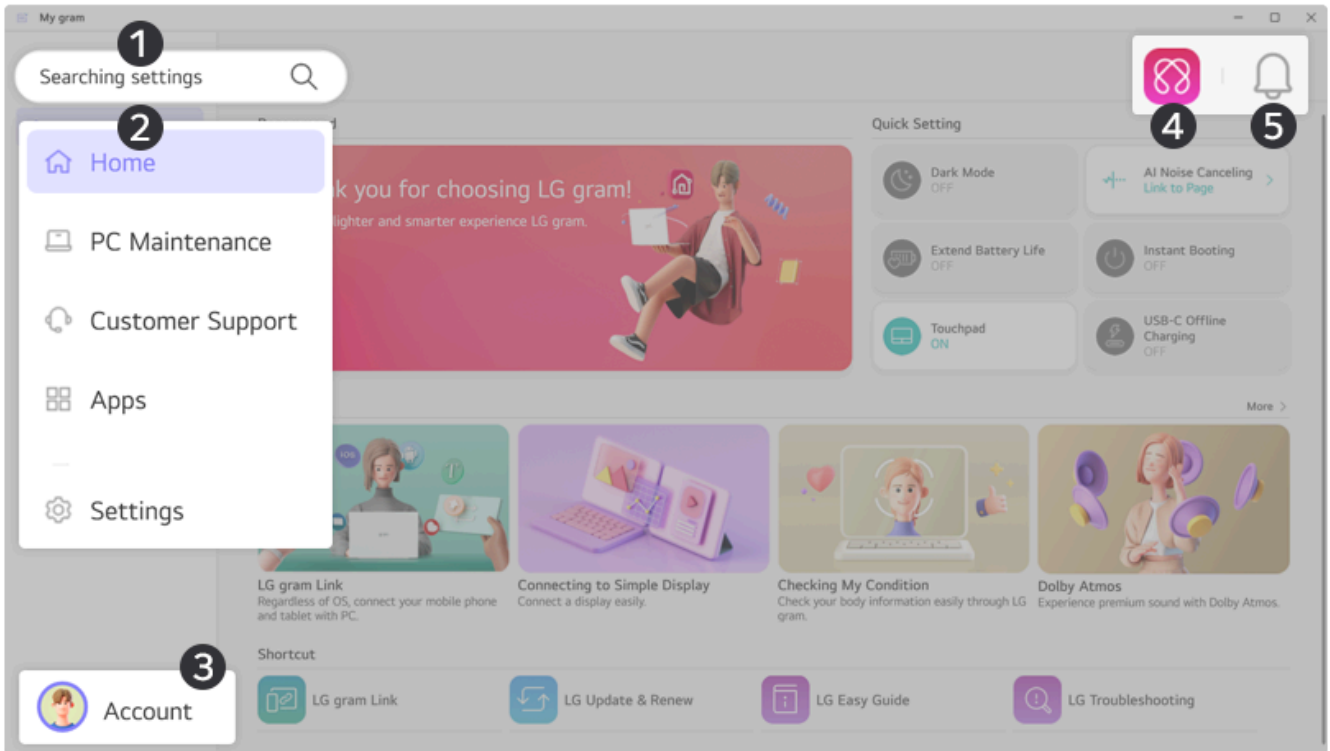
Tip:

The menus and functions displayed in this app may differ depending on the model and app version.

You can re-install the app in LG Update & Renew.

The figures herein are subject to change without prior notice.

Tour



1. Search

You can search and use various settings.

2. Home

The user can receive customized settings depending on your PC status, or set main PC functions easily.

[Learn more > \(on page 115\)](#)

PC Maintenance

The user can easily change and use various PC functions according to his or her needs.

[Learn more > \(on page 115\)](#)

Customer Support

Notifies you of the apps or convenient functions provided by LG.

Apps

You can run the apps provided by LG directly.

Settings

You can check app information or use the lab.

3. Account

You can register your PC on your LG ThinQ account.

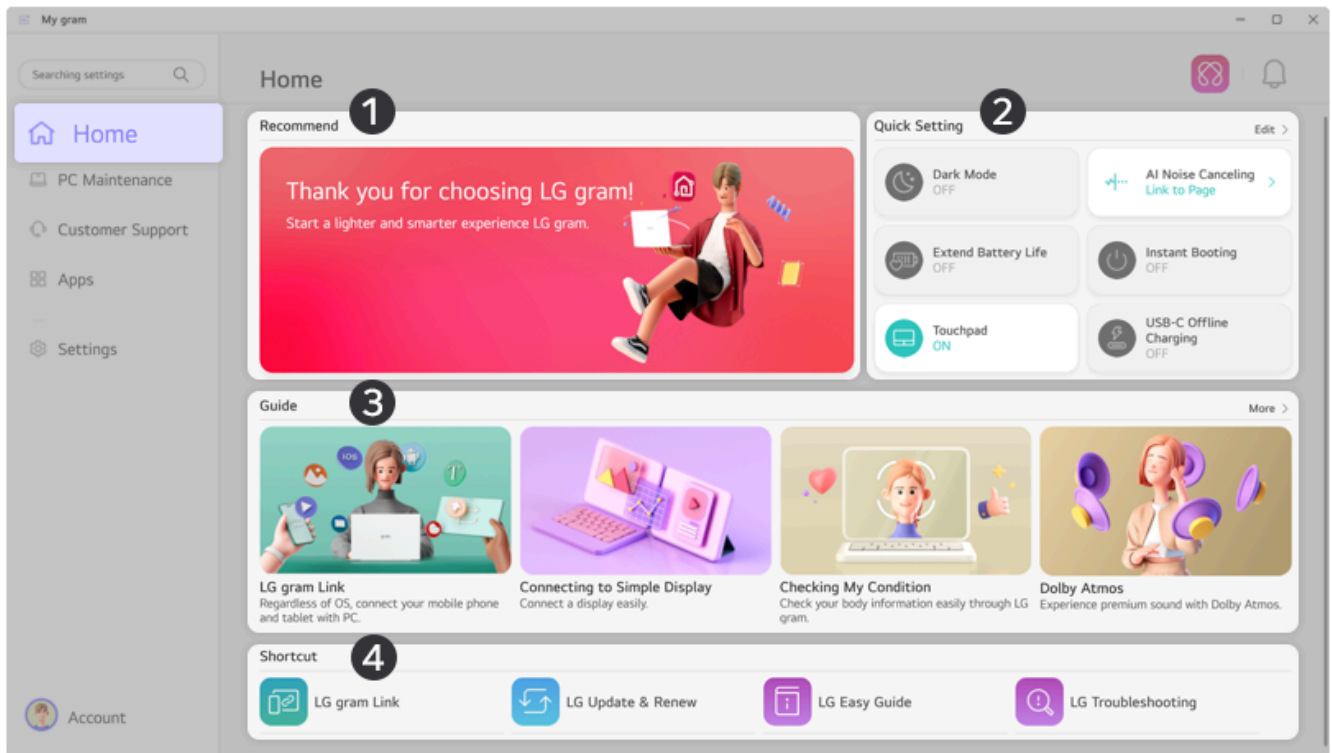
4. gram chat On-Device

You can run the gram chat On-Device app directly.

5. Notification

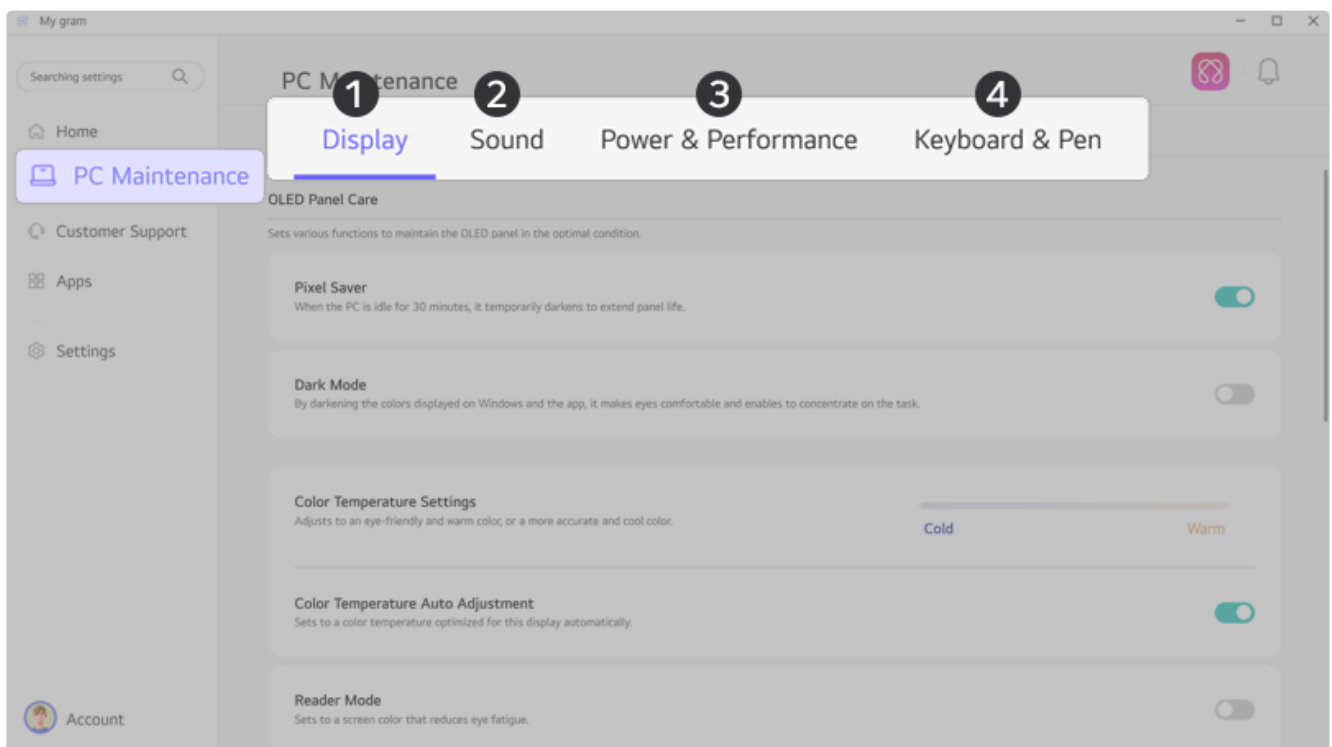
Notifies the user of important information and updates.

Home



1. **Recommend:** Suggests customized settings according to the user's PC status and provides related links.
2. **Quick Setting:** Allows you to set main PC functions easily. Items can be changed and up to 6 items can be added.
3. **Guide:** Notifies you of the apps or convenient functions provided by LG.
4. **Shortcut:** You can run the apps or websites provided by LG directly.

PC Maintenance



1. Display

Function	Description
OLED Panel Care	Allows you to set the function to protect the OLED panel (screen). (The OLED Panel Care function is supported only in models with an OLED display.)
Color Temperature Settings	Allows you to adjust the screen color temperature to cool (bluish screen color) or warm (reddish screen color) or use the automatic color temperature function.
Reader Mode	Allows you to set the Reader Mode to reduce eye fatigue when reading documents. Using the Reader Mode and the Night light at the same time can cause color distortion. When you use the Reader Mode, turn off the Night light. You can turn [Night Mode] on or off in the Start button [] > [Settings] > [System] > [Display].
Professional Mode	Provides a more extended color gamut to the display and enhances the content color reproduction. (Professional Mode uses an ICC profile and works only in some programs.)
Connecting to Simple Display	When connecting an external display, you can set to display the menu that can set the Display Mode on the PC screen.
Applying Lively Theme	You can set various themes provided by LG PC or select an operation method of Lively Theme according to the charging status.

2. Sound

*Supported to the built-in microphone/speaker only.

Function	Description
AI Microphone Optimization	Cancels out the noise input to the microphone to deliver clear sound.
AI Speaker Optimization	Cancels the noise output from the speakers to deliver clear sound.
User voice tracking	It removes voices of other users in the surroundings and delivers the registered user's voice only. It can be used in the Uni Directional Noise Canceling mode only.

3. Power & Performance

Function	Description
Cooling Mode	Allows you to set the fan mode of the PC according to the PC environment.

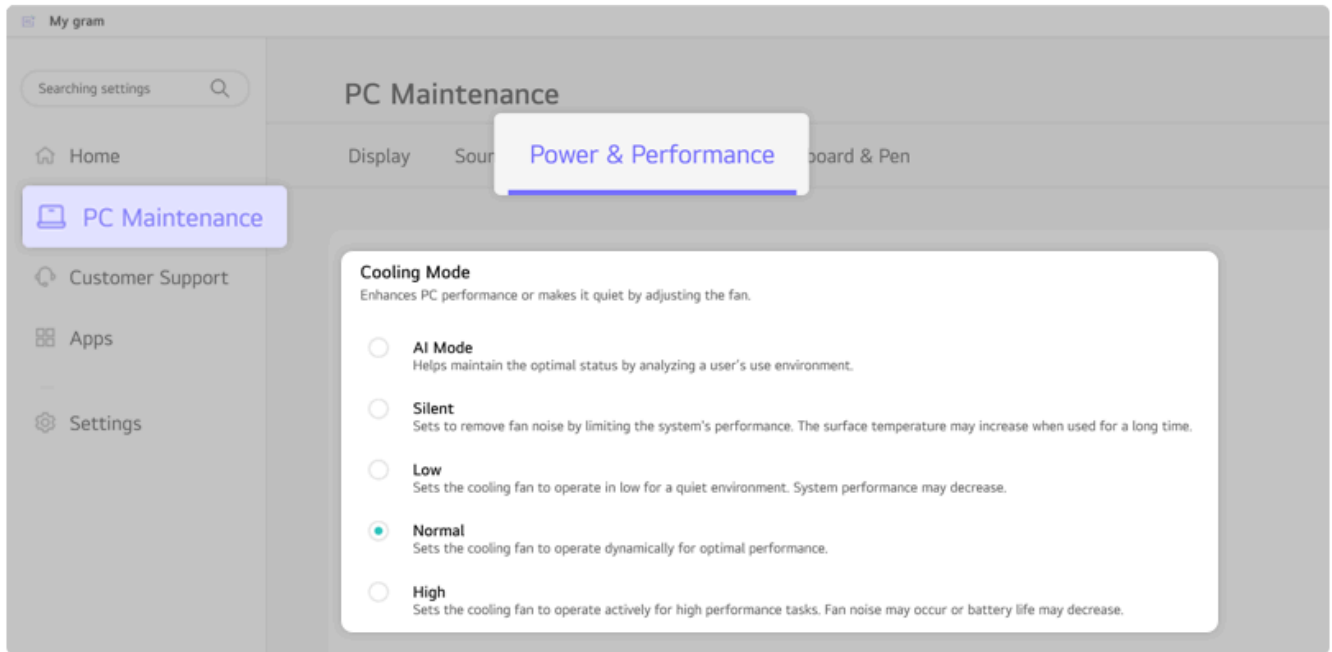
[Learn more > \(on page 117\)](#)

Battery Life Status	Displays the battery status so that you can replace the battery timely.
Extend Battery Life	Allows you to lower the battery charge completion level to 80%, or set to extend the battery life through the AI mode that learned the user pattern and PC status.
Turning off the screen by detecting AFK	Allows you to set to turn off the screen automatically by detecting AFK with a camera.
USB-C® Offline Charging	Allows you to set the PC to charge external devices via the USB-C® port even when the PC is turned off.
Battery Saving Mode	You can adjust some of the PC's settings, such as the Power mode, screen and sleep settings, keyboard backlight, display brightness, and Windows Auto Update, to use the battery for a longer duration. (This applies only when the PC adaptor is not connected to the power.)
AI Battery Usage Detection Notification	You can set the PC to use its AI analysis function and alert you when multiple applications or vaccine programs that consume the battery a lot are being used.

4. Keyboard & Pen

Function	Description
Keyboard Backlight	You can set whether to use keyboard backlight and brightness, and can set the keyboard backlight to turn off automatically after the designated time.
Lock Fn Key	Allows you to set the hot keys (F1 - F12) to operate even without pressing Fn.
Shortcut Guide	While pressing the Fn key or  key, you can set to display the shortcut guide that can be combined with this key.
Display NumLock Key Status	Allows you to set the screen to display the status change when you press the NumLock key.
Shortcut Settings	You can register the app or Internet address to set to use as a shortcut, or check the designated shortcut. Learn more > (on page 118)

[Cooling Mode Guide]



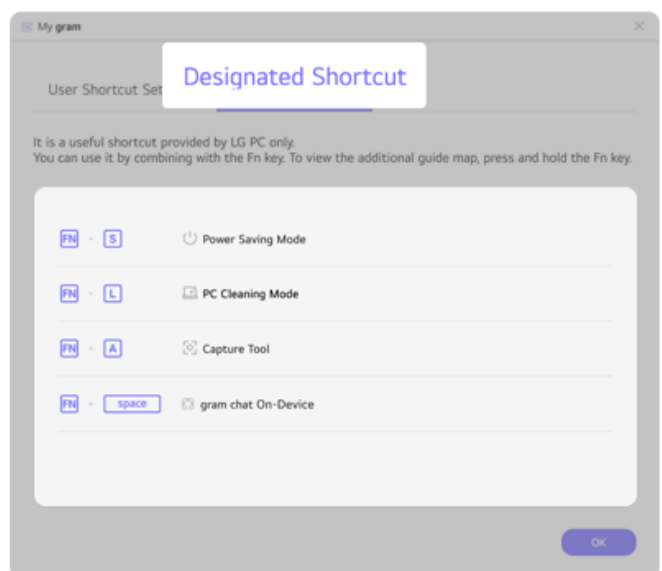
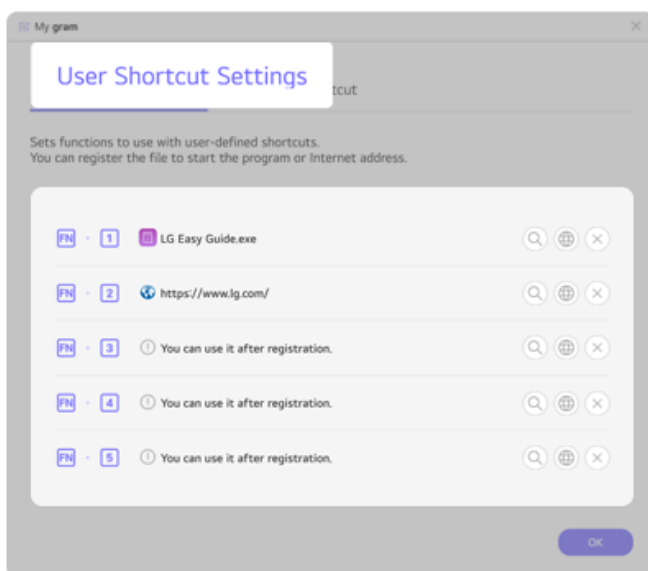
- **AI Mode:** Helps maintain the optimal status by analyzing a user's use environment.
- **Silent:** Limits the PC performance so that the PC does not generate fan noise. (The PC surface temperature may rise when the function is used for a long time.)
- **Low:** Minimizes fan speed so that you can use the PC in a quiet environment. (This may degrade your PC performance.)
- **Normal:** Optimizes PC performance, heat and noise.
- **High:** Sets to the tasks that require high performance. (This may result in increased PC surface temperature and noise, and shorter battery life.)



Caution:

When using for a long term, use Normal Mode.

[Shortcut Setting Guide]



- **User Shortcut Settings:** On the Shortcut Settings List, select the navigation icon [] or the internet icon [] to register the desired app or Internet address to a shortcut.

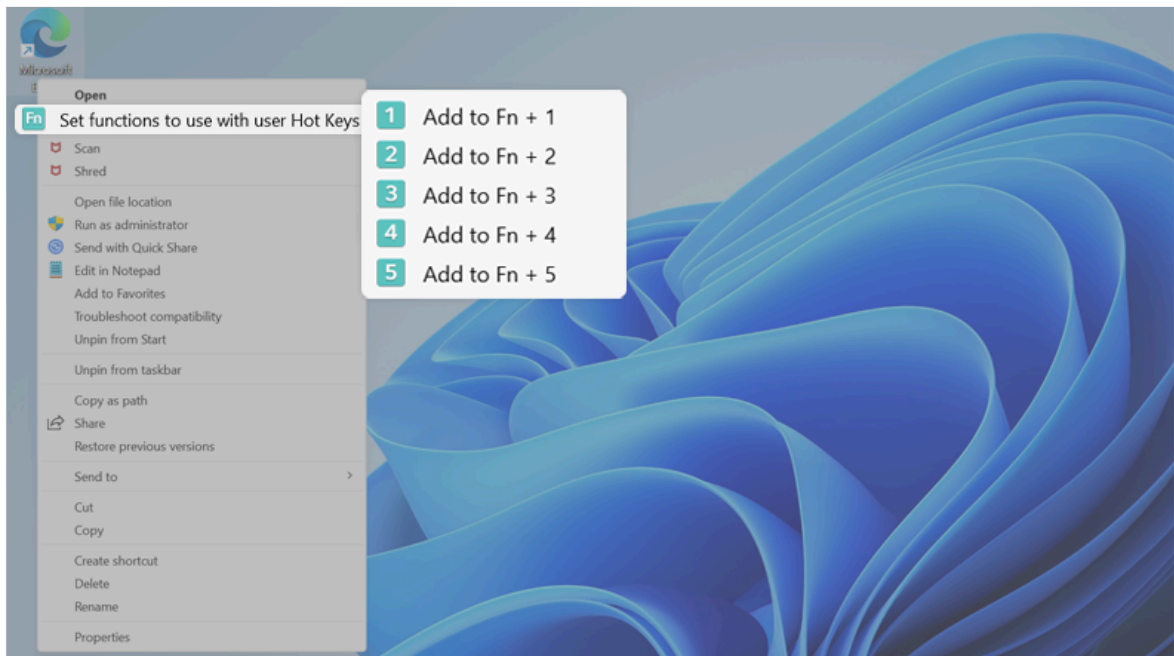


Tip:

Some abnormal program files (exes) and Internet addresses (links) may not be linked.

Shortcuts can be set from 1 to 5.

After selecting the app-running file, right-click the mouse and use the [Show more options] > [Set functions to use with user Hot keys] menu to register the app quickly.



- **Designated Shortcut:** The Fn key can be combined with shortcuts supported only by LG PC to use some functions easily, and the designated shortcuts may not be changed by the user.



Tip:

The PC Cleaning Mode is a function that locks the keyboard and touchpad to stop operating when cleaning the product while the power is turned on.

Turn off PC Cleaning Mode: Press and hold the [Fn] + [L] keys on the keyboard until the bar displayed on the screen is filled.



Caution:

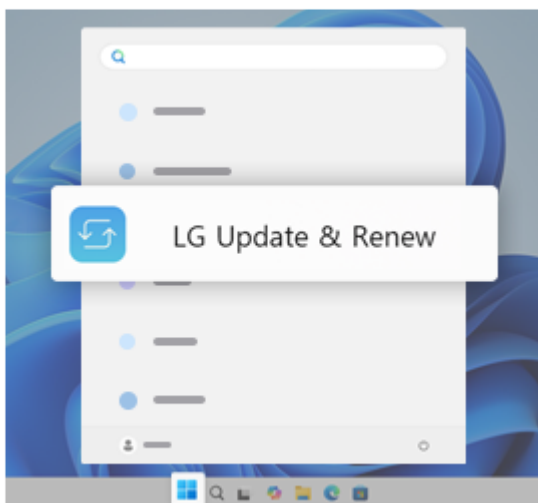
Do not clean using liquid or solution while the power is turned on.

- A malfunction or fire may occur.

LG Update & Renew

LG Update & Renew performs updates to keep the system in an optimal state, and backs up and recovers data in case a problem occurs so that you can safely use your PC.

- Select the Start button [] > [All apps] and run [LG Update & Renew].



Tip:

Menus and supported functions may differ depending on the model.

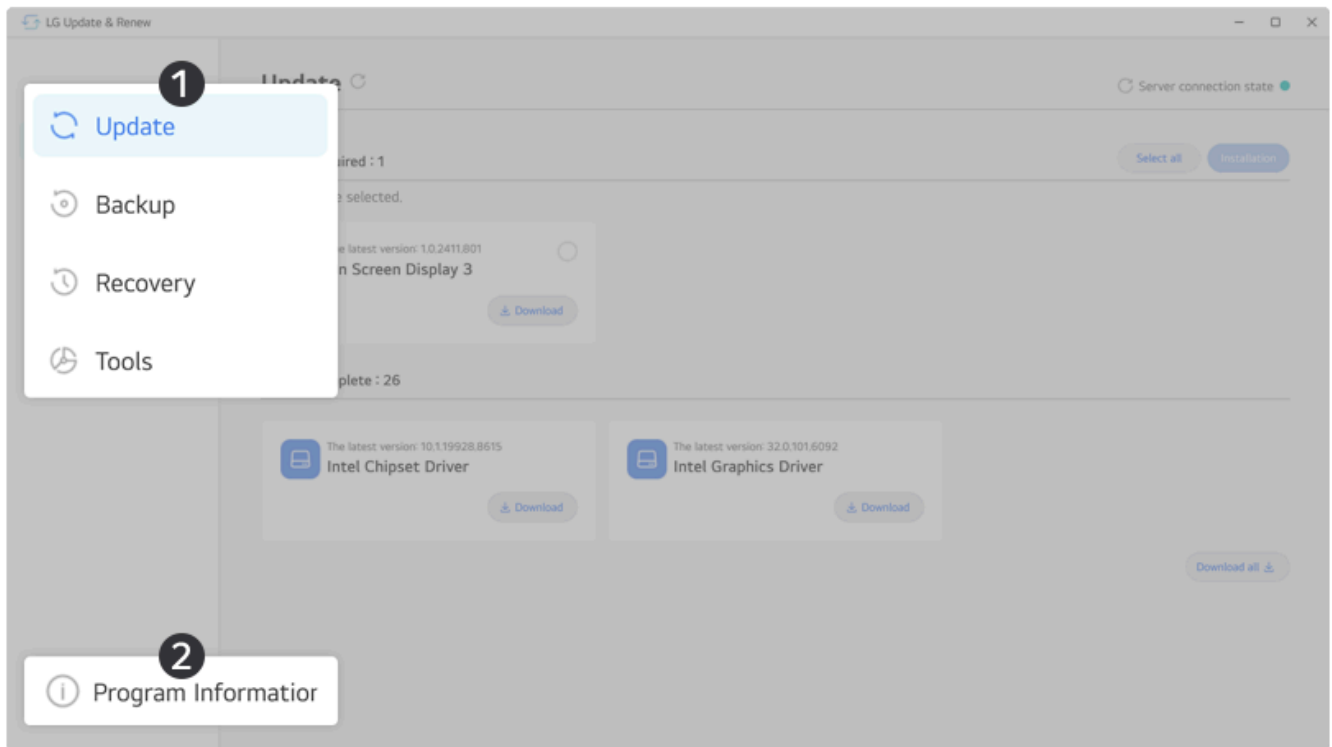
It may not work properly depending on user environment (security tools, etc.) and the network status.



Use LG Update & Renew to keep your system current and optimized.

The figures herein are subject to change without prior notice.

Tour



1. Update

Allows you to install various PC drivers, applications and Windows patches easily and quickly.

Backup

Allows you to back up Windows, disk environment, and data safely.

Recovery

Allows you to recover backup data or reset your PC.

Tools

Allows you to divide disk partitions or delete data completely.

2. Program Information

Runs Help or displays information about the software.



Tip:

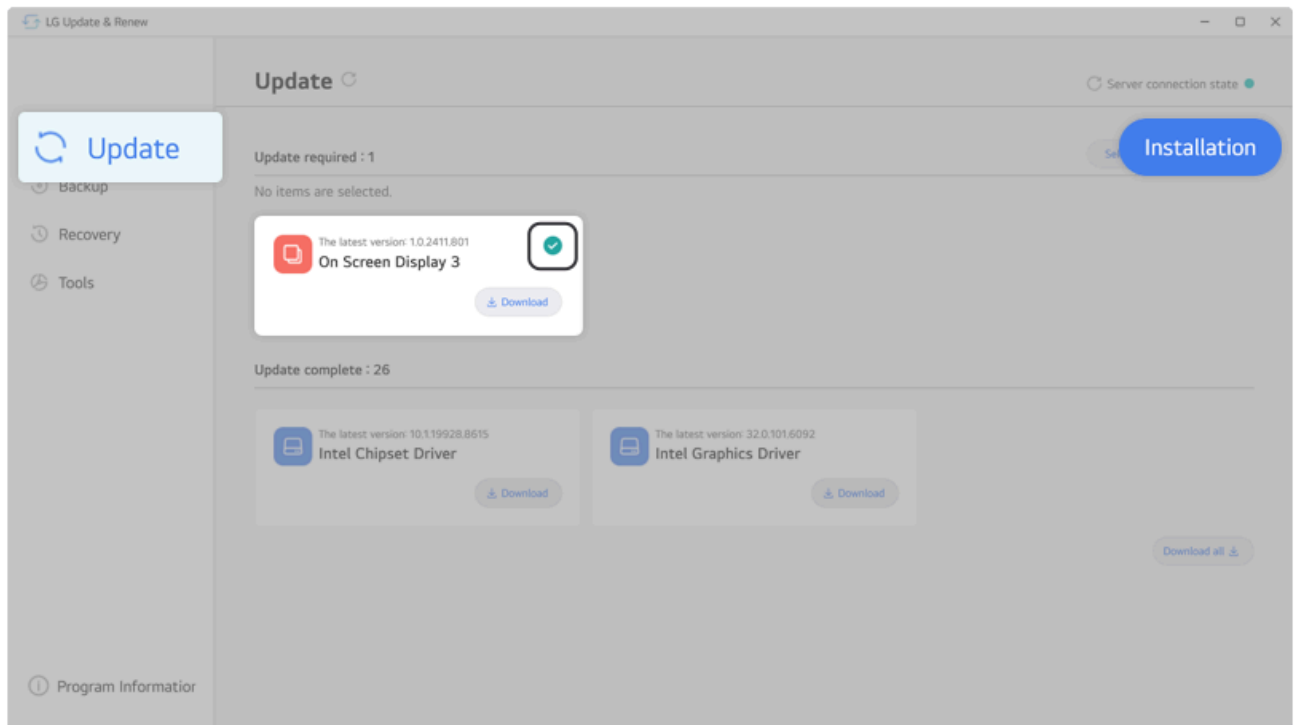
For details on 'Backup' and 'Recovery,' see [Recovering the System].

Some models do not support 'Backup/Recovery/Tools' menu.

Update

If an item that needs updating is displayed, you can select it and update it.

- Select an item to update in the [Update] menu and click [Installation].



Disk Partitioning

Partitions the disk installed with Windows or the data disks.

This only applies to models that support the 'Tools' menu of LG Update & Renew.



Caution:

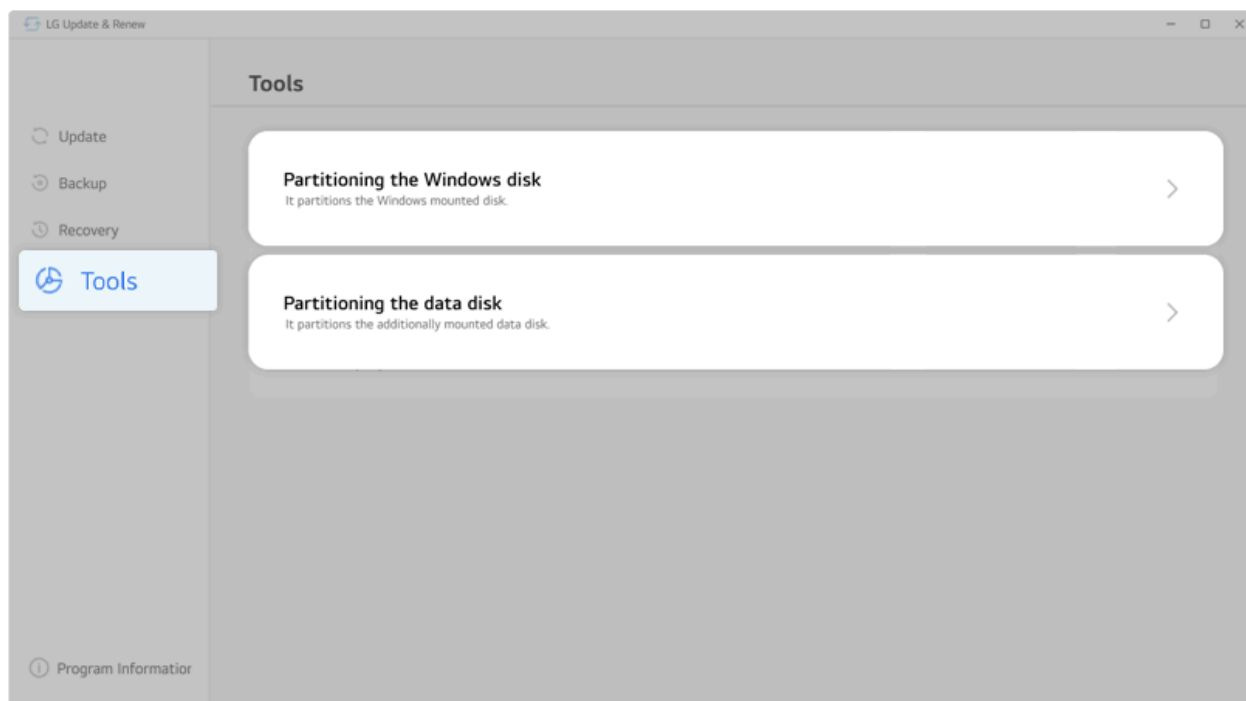
You are encouraged to back up your personal files to avoid data loss when partitioning.

1. Select [Partitioning the Windows disk] or [Partitioning the data disk] from the [Tools] menu.

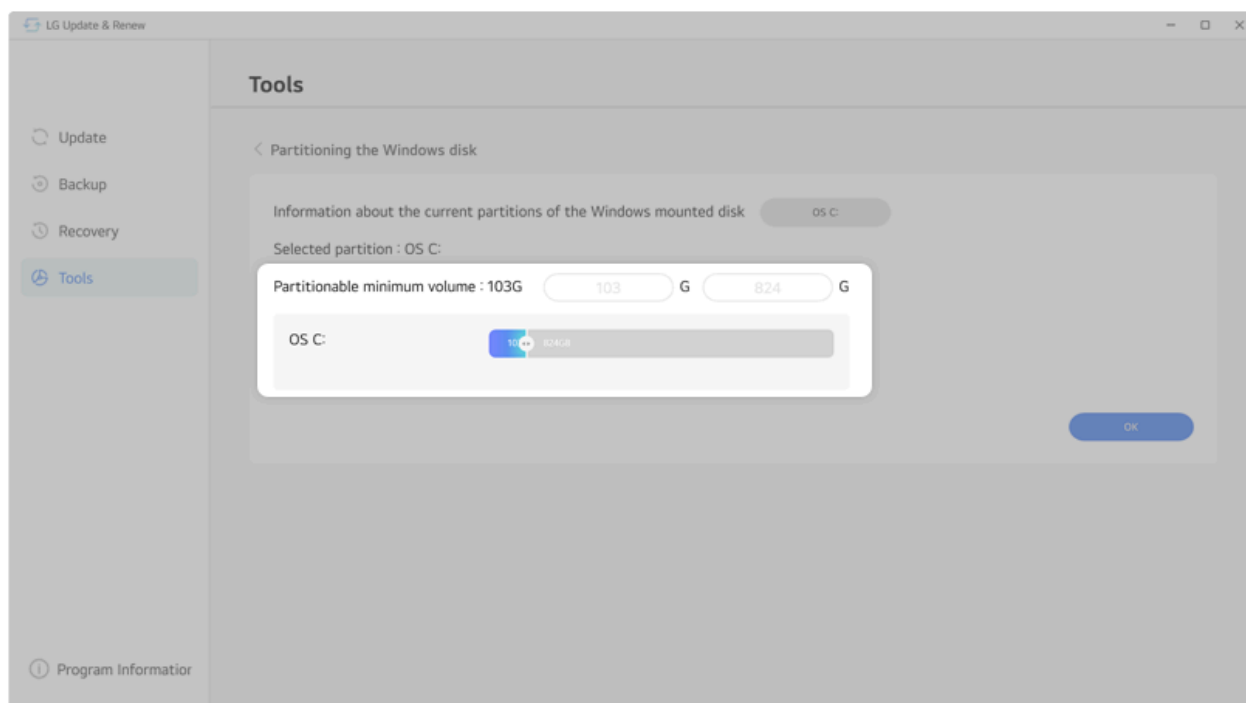


Tip:

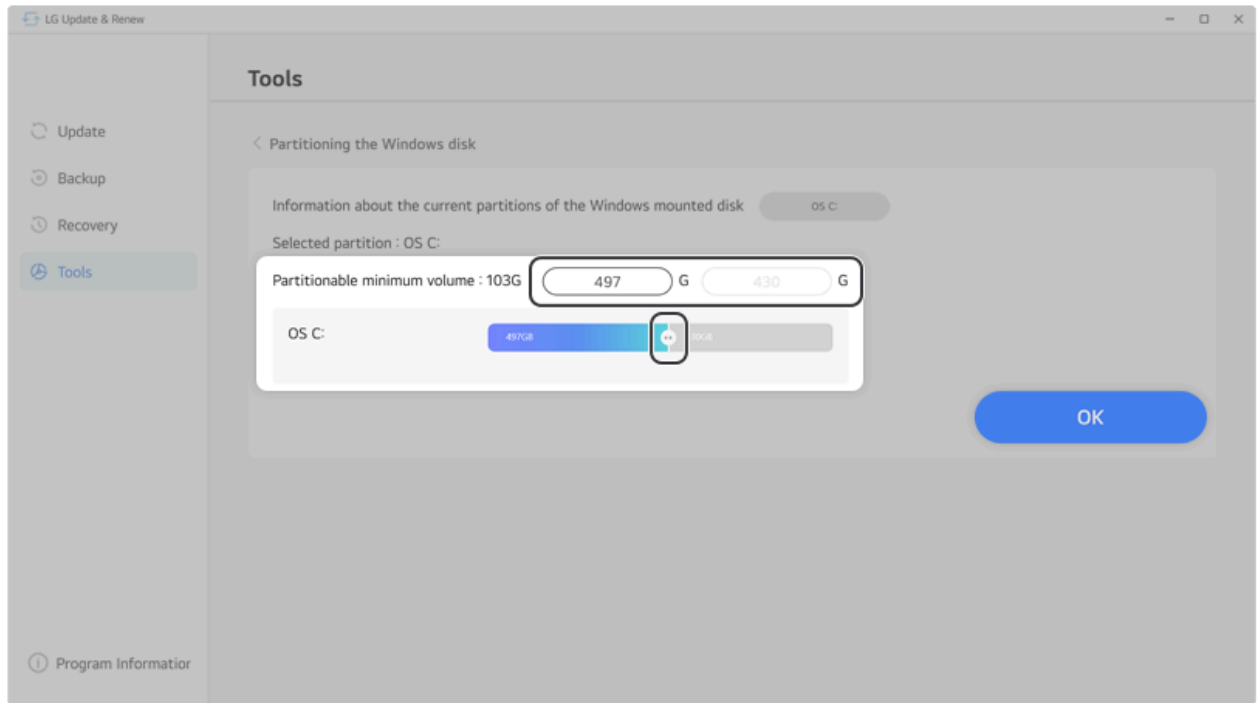
The data disk partitioning function is only available on models with two or more storage devices.



2. If you select the desired disk partition, the [Partitionable minimum volume] menu appears.



3. Set the capacity of the disk to be partitioned and select [OK].



4. The disk will be partitioned.

Delete data completely

Allows you to delete all data of your PC to protect personal information and prevent it from being recovered and newly install Windows.

This only applies to models with NVMe™ SSD installed.



Caution:

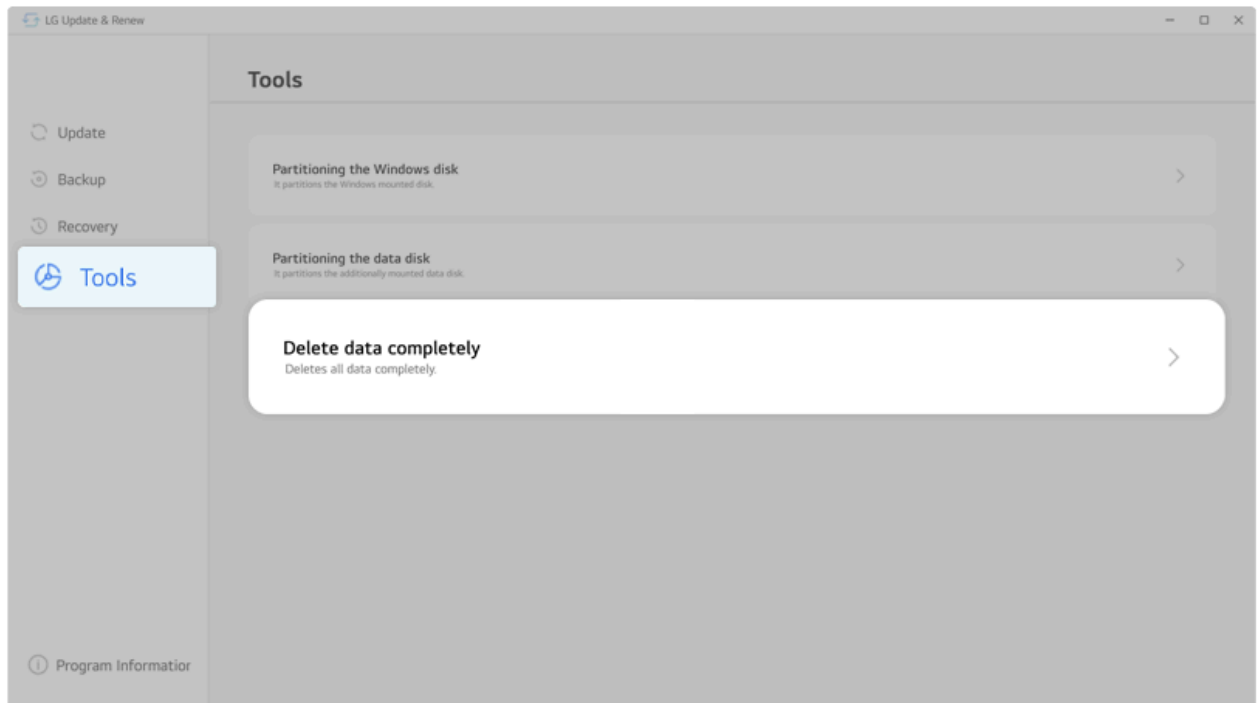
All user data will be deleted and you cannot use our Factory Reset function, so be sure to back up important data in advance.

The adapter of the product must be connected.

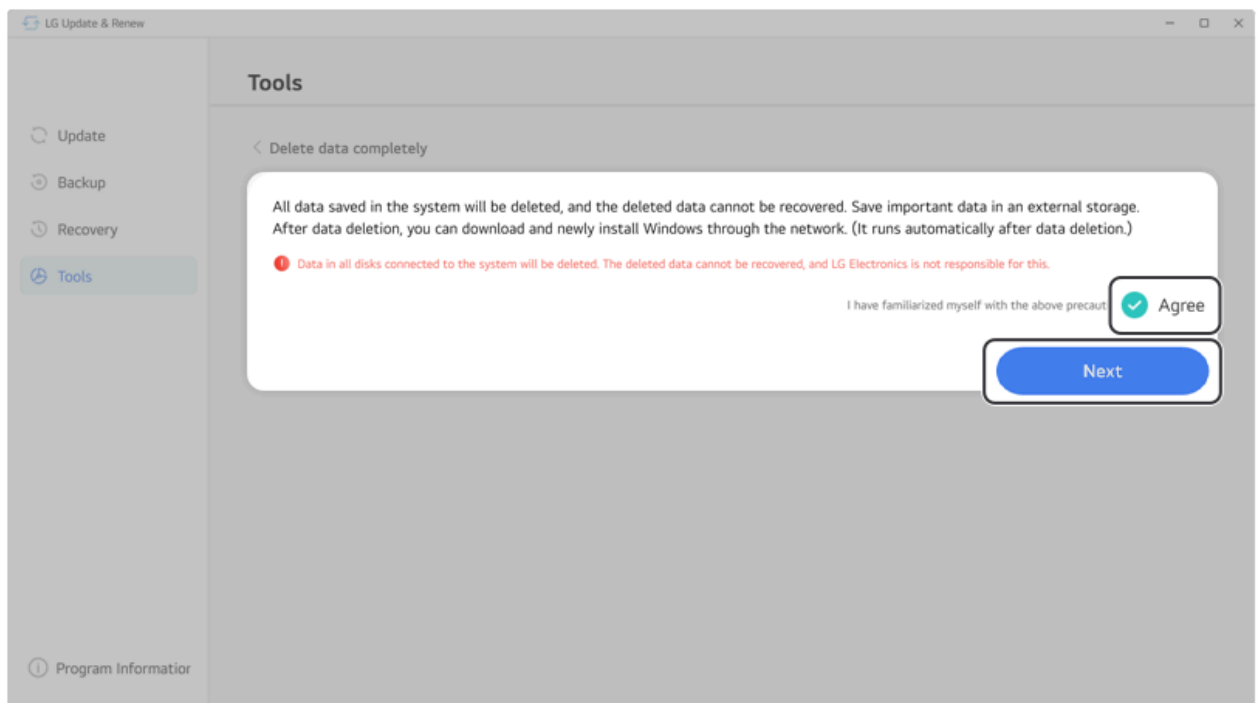
Windows installed after deleting data completely refers to 'Windows Clean Installation,' instead of the manufacturer's factory reset, and its operation may differ depending on support from Microsoft.

To run 'Windows Clean Installation,' a network must be connected.

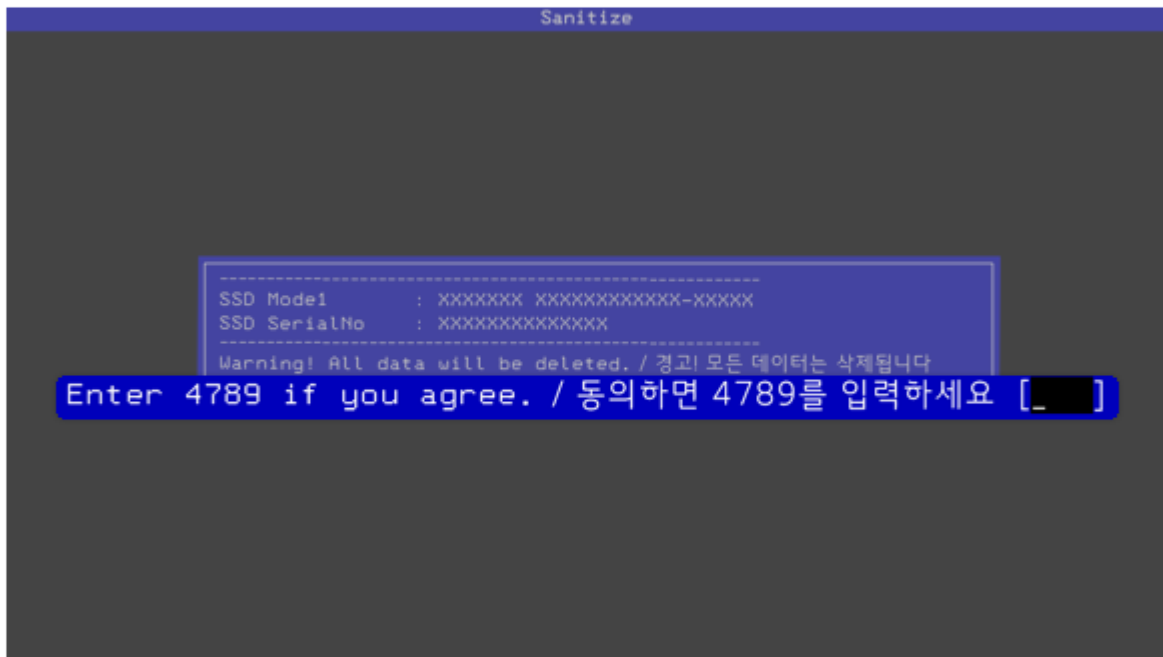
1. Select [Delete data completely] in the [Tools] menu.



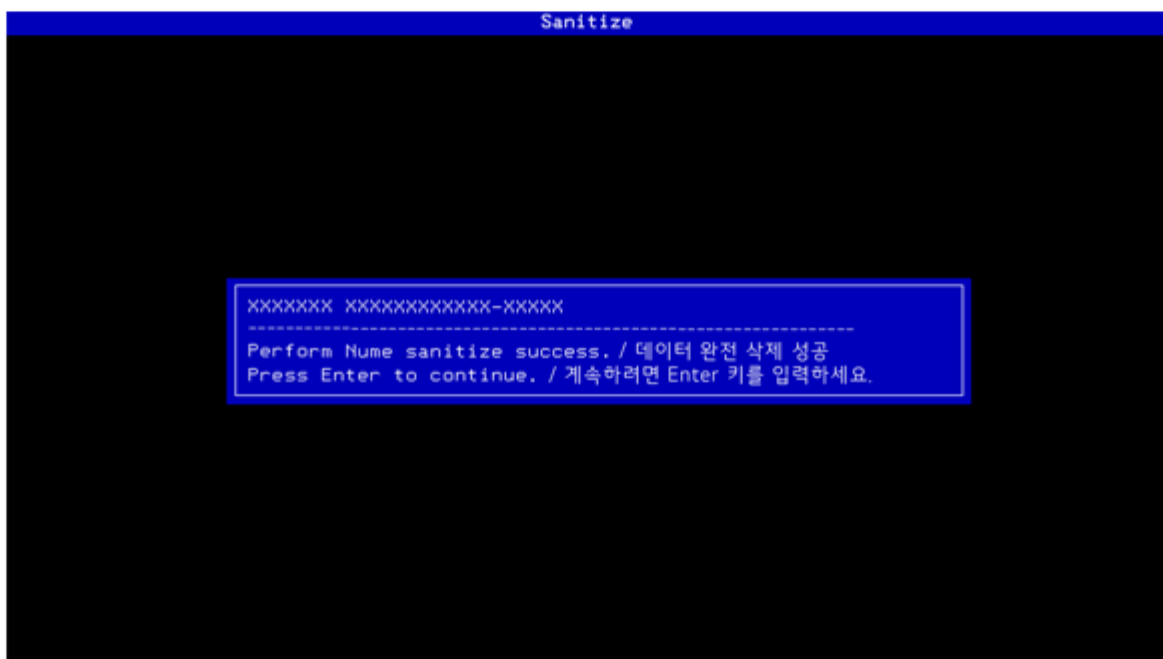
2. Check [Agree] and select [Next] to reboot your PC.



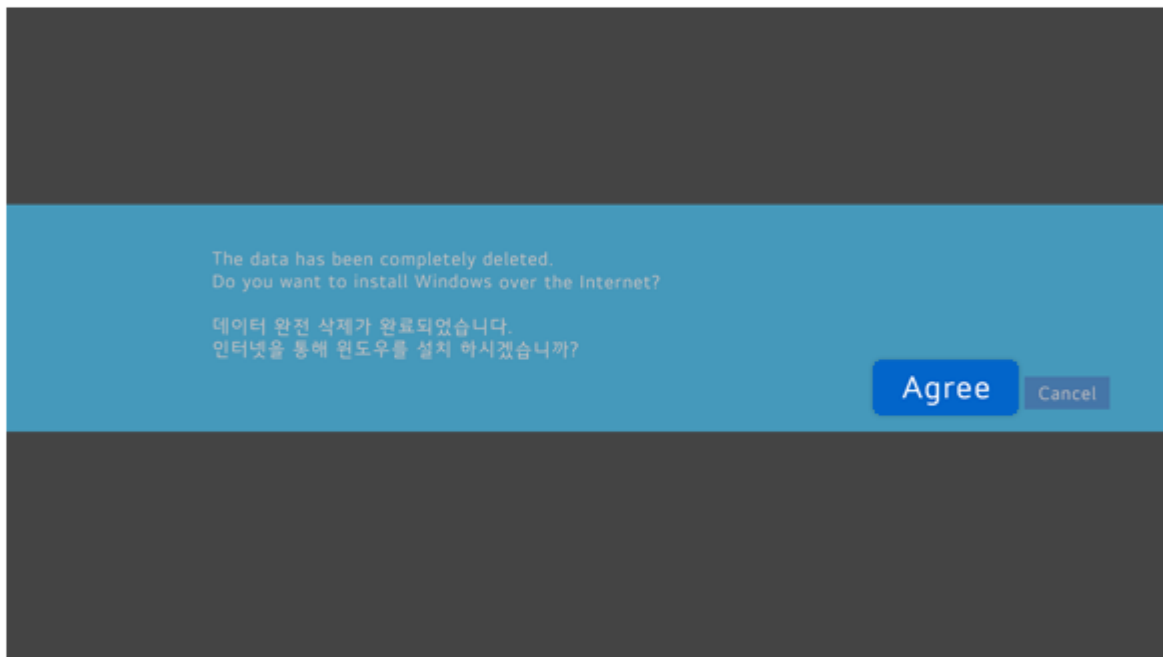
3. Enter the displayed number according to the guide and press [Enter] key. (The displayed number appears randomly.)
- The screen appears repeatedly depending on the number of saved devices.



4. When all data are deleted completely, press [Enter] key. The system will restart.



5. To install Windows, select [Agree] according to the guide.

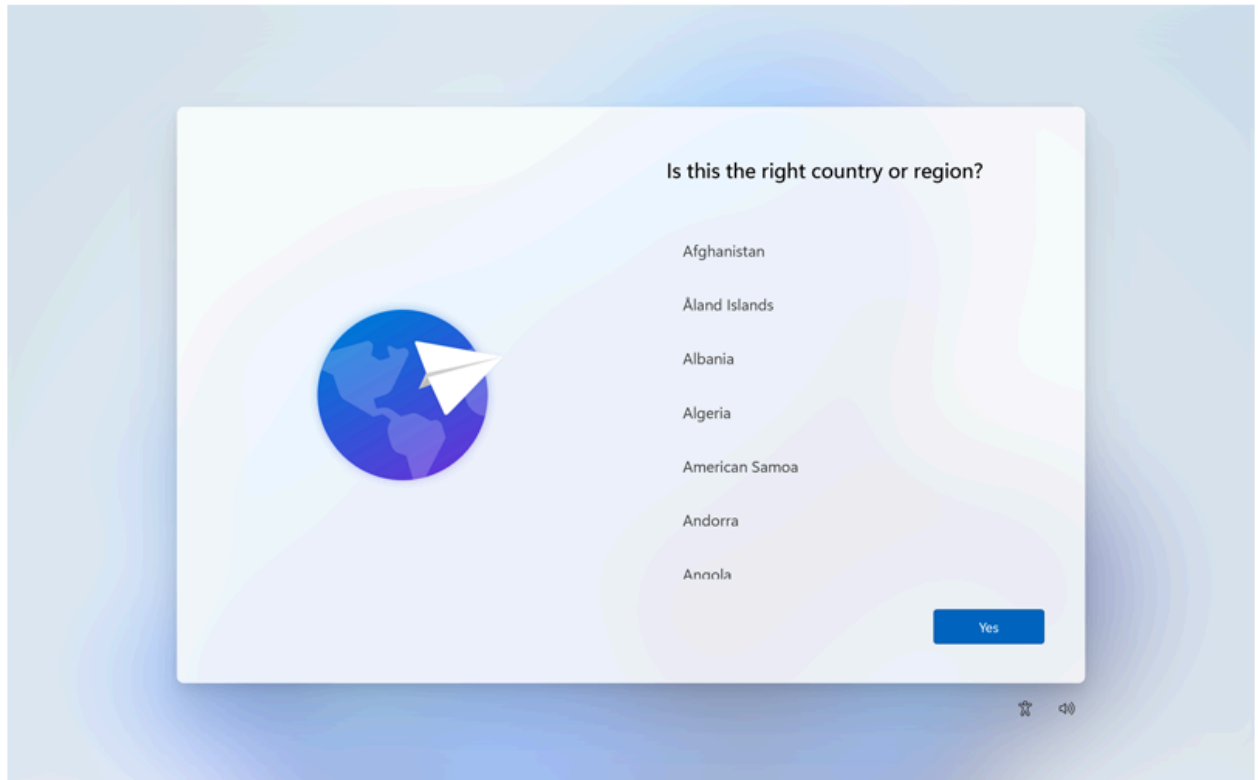


6. When the Wi-Fi list appears, select a Wi-Fi to connect and connect to a network.



7. When network connection is complete, Windows is installed.

8. When installation is complete, the Windows Initial Setup screen appears. Complete Windows initial setup according to the guide.



Tip:

When 'Windows Clean Installation' fails

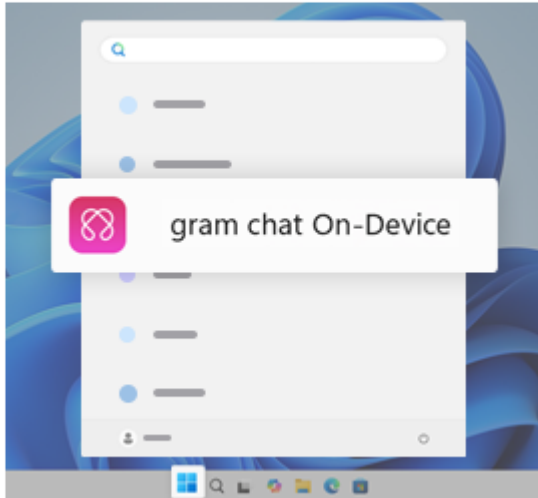
Press the [F10] key and select [App Menu] > [2. Connected System Recovery] to newly install Windows.



gram chat On-Device

gram chat On-Device helps search information on the PC fast and precisely through the AI technology.

- Select the Start button [] > [All apps] and run [gram chat On-Device].
 - Press the [Fn] + [Space bar] keys to start the app easily.



Tip:

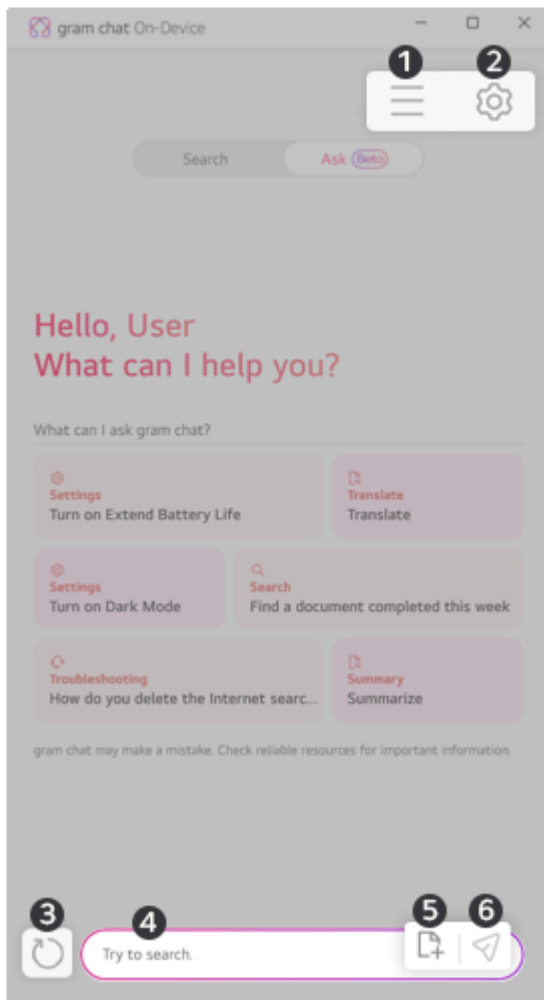
gram chat On-Device supports Korean/English input.

The minimum memory capacity to run gram chat On-Device is 16 GB. It is not run in a model whose system memory is configured below 16 GB.

You can re-install the app in LG Update & Renew.

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Tour



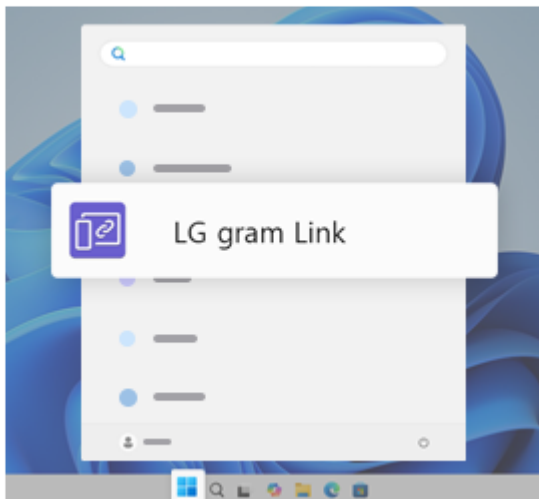
1. **Previous Ask List:** Previous Ask List is displayed.
2. **Settings:** You can check the app information or change app settings.
3. **Indexing Refresh:** Resets the chat messages.
4. **Search:** Enter the content to search.
5. **Attach File:** You can attach a file.
6. **Send Button:** Press the Send Button to create a response.

LG gram Link

LG gram Link allows you to transfer files conveniently to nearby PCs and mobile devices.

LG gram Link is not provided in China.

- Select the Start button [] > [All apps] and run [LG gram Link].



Tip:

To use LG gram Link, the devices using the app must be connected to the same Wi-Fi network and the app must be running on the devices.

The app may not work properly on some mobile devices and upgrading the operating system of a mobile device may prevent some features from working properly.

You can re-install the app in LG Update & Renew.

The figures herein are subject to change without prior notice.

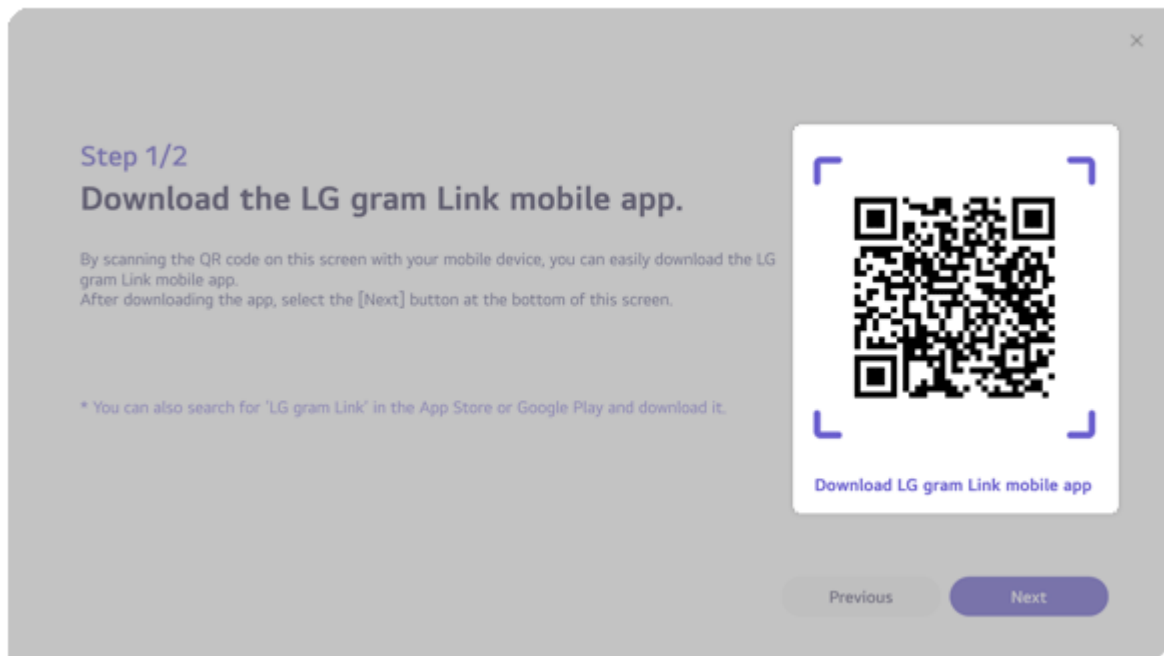
Registering Mobile Devices

1. Use the camera app of the mobile device to scan the [Download LG gram Link mobile app] QR code, and install the app on the mobile device.

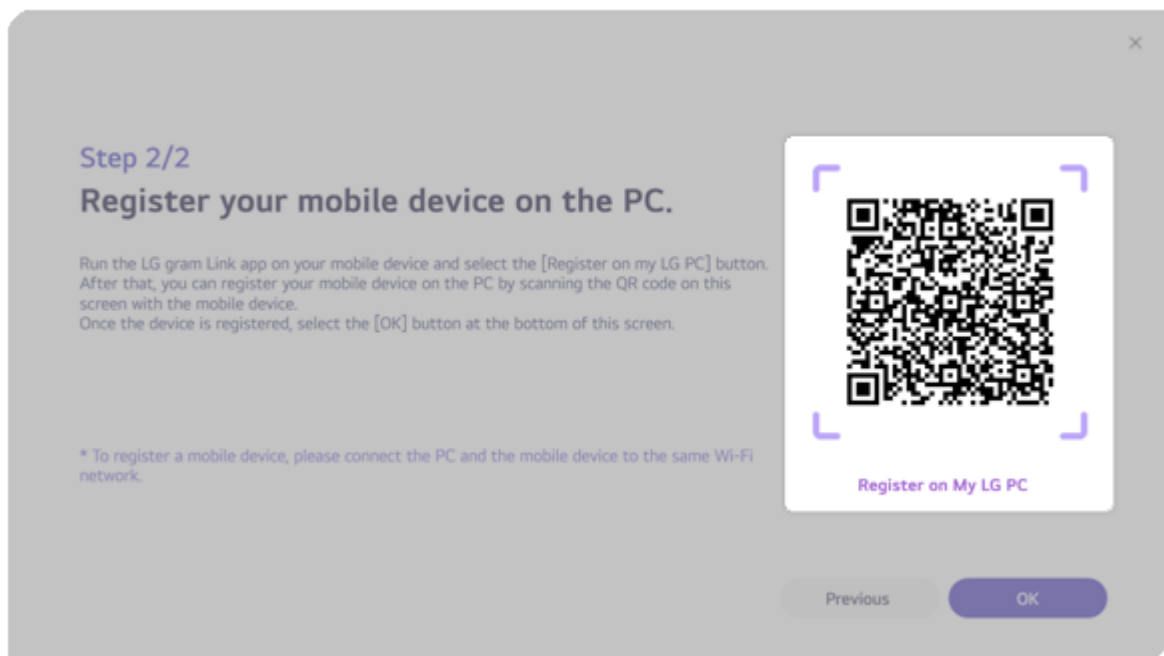


Tip:

You can search LG gram Link on Google Play or App Store and install the mobile device app.

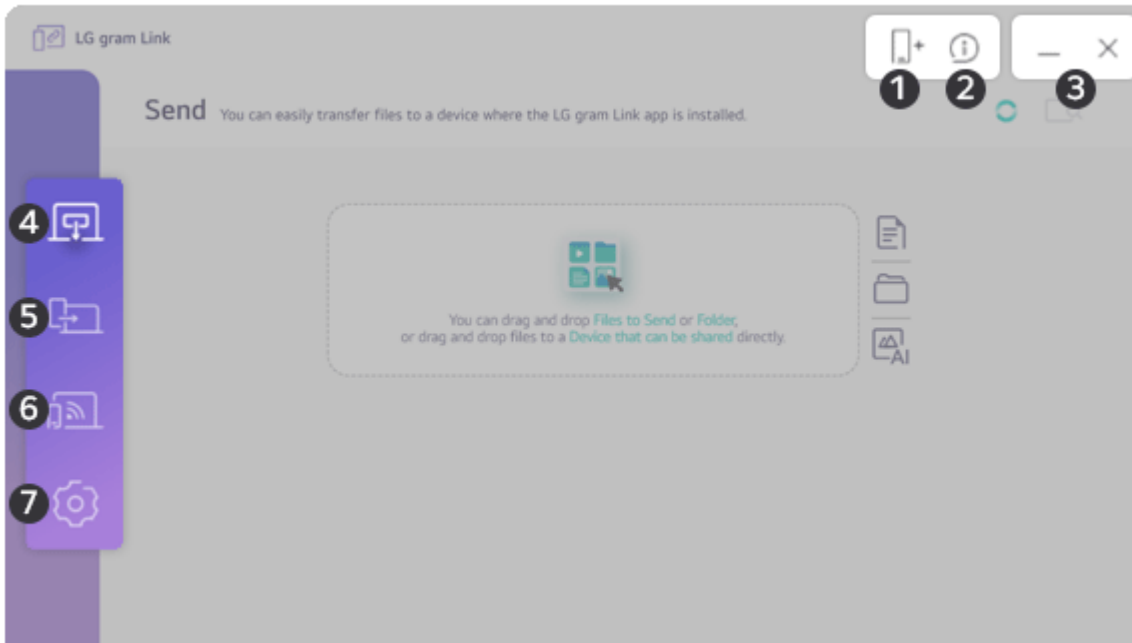


2. When the installation is complete, press [Next].
3. Connect the PC and mobile device to the same Wi-Fi network.
4. In the LG gram Link app of the mobile device, select [Register on my LG PC] and scan the QR code on the PC screen to register the mobile device.



5. When the registration is complete, press [OK].

Tour



1. **Button for registering mobile devices:** Registers mobile devices.
2. **Information Button:** Runs Help or displays information about the software.
3. **Minimize/Exit Button:** Minimizes the size of the window or closes the program window.
4. **Send:** Sends files (photos, videos, and documents) stored in your PC to other mobile devices and PCs.
5. **Import:** Imports photos and videos from a registered mobile device to your PC or to other registered mobile devices.
6. **Connect:** Shares screens as well as the keyboard/mouse between your PC and a registered mobile device.
7. **Settings:** Allows you to manage the LG gram Link app settings and registered mobile devices.

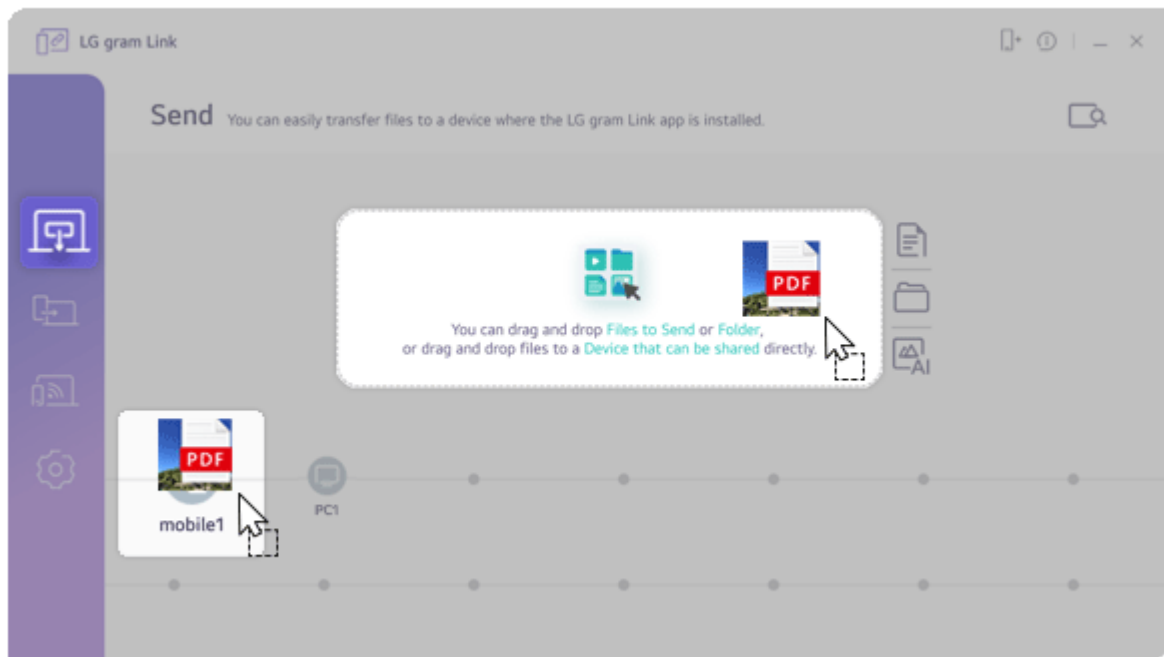
Sending Files

1. In the [Send] menu, drag and drop the files (photos, videos, and documents) that you want to the area marked with dotted lines.



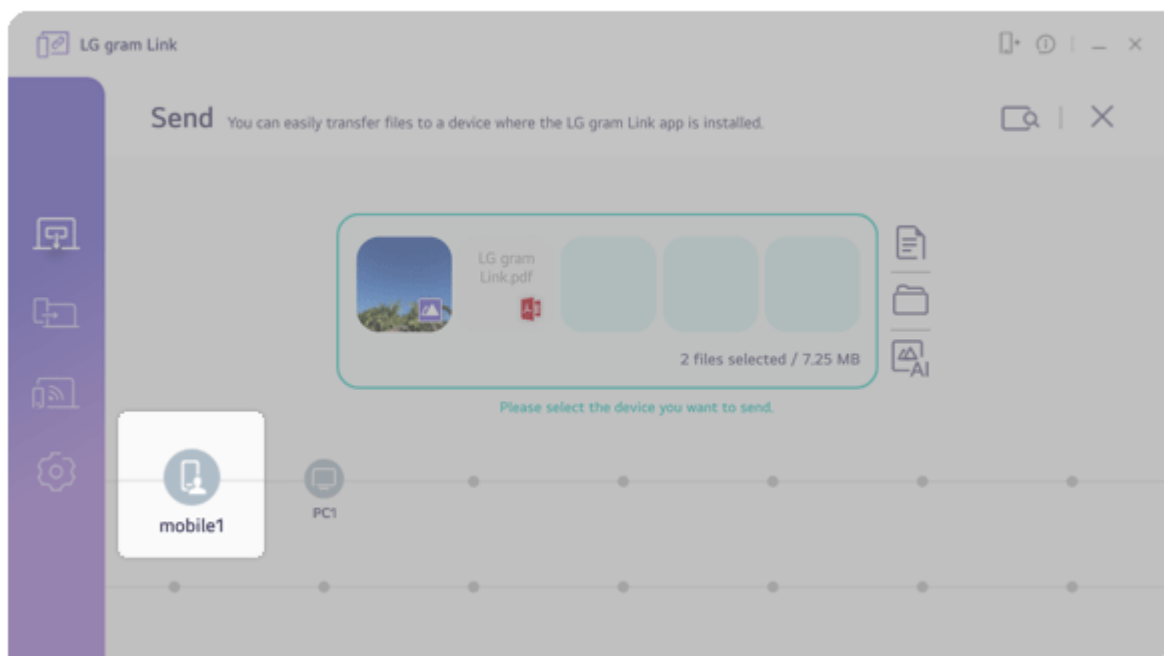
Tip:

You can use the Send File function faster by dragging and dropping files to the icon of a discovered device.



2. Select a device.

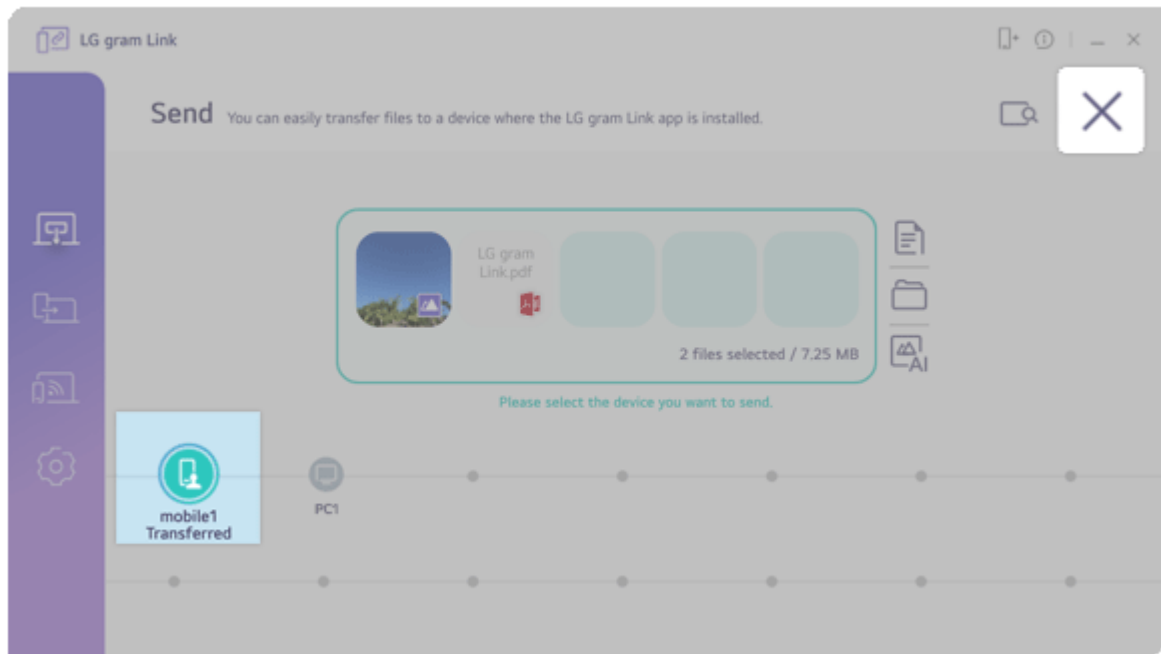
- If no device appears on the screen, select [].
- If still no device is discovered, refer to [Reconnecting to Bluetooth] below.



3. Enter the PIN code displayed on the PC screen in the connected device. (If you are sending files to a registered device, you don't need to enter the PIN code.)

You only need to enter the PIN code once. Devices with past connection history do not display the PIN code input screen.

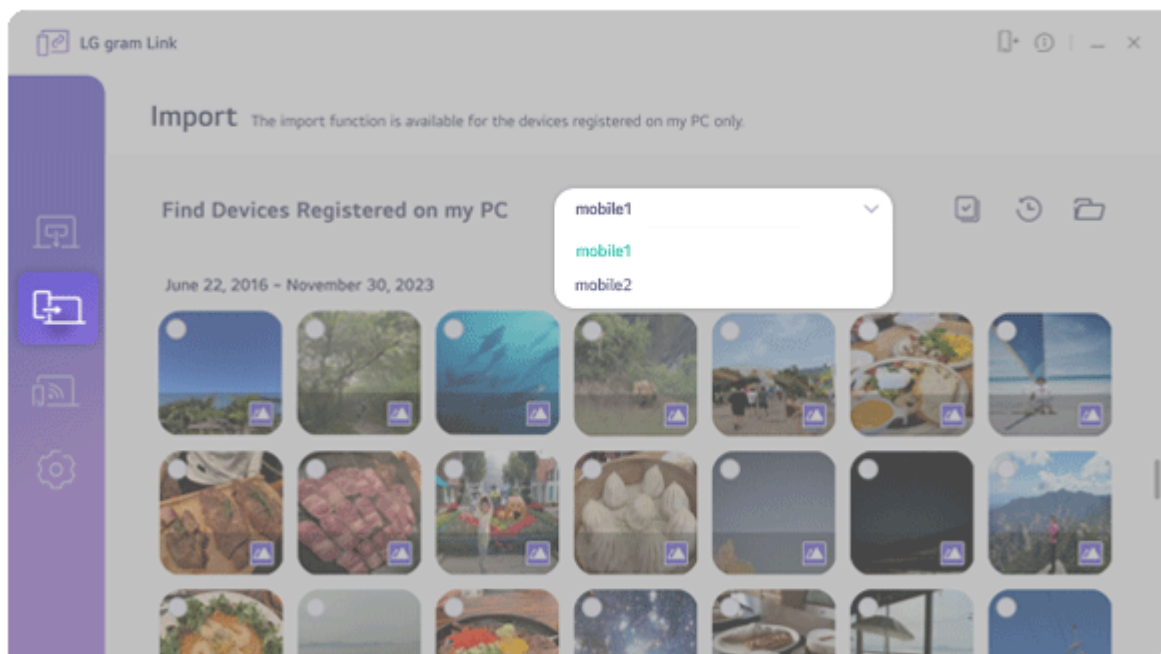
4. When you're done transferring files, select [X].



Importing Files

The Import File function is available only to the mobile devices registered on your PC.

1. In the [Import] menu, select a registered mobile device.



2. When the mobile device's album is displayed on the app, select the files or videos you want.

Select [↓] to save the selected files in the PC.

Select [↑] to send the selected files to other registered mobile devices.