User Manual



GETTING STARTED

Plug one end of the odwer odapter into the charging port them plug the other end into all power putted. Switch the power on at the puttet.

The chorging indicator should luminate recu

Note:

Ensure to charge the lootop for at least 2 hours prior to turning it on for the first time.

Press the power pattorn to tarmon the loptop. When the loptop is tarmed on for the first time, you may be asked to set up Windows 11. Follow the prescreen prompts to complete the setup.

USING WINDOWS 11

Desktop

Once setupinos finished, the loptopiwil, boot onto the desktod. There may be idons on the desktod. These octios should is to access applications. They can be accessed by double-clicking on the should t.



Note:

You may need to leg into your Microsoft account for programs to run with full compatibility.

Stort menu

Clock on the Windows, constitute bottom of the scieen to oring up the start mental

Apps abeady installed on the computer can be accessed via the start menu. Recently used apps will be listed under the "Recent" heading in the start menu for easy access.

Vicrosof, Store

More apps can be installed via the Microsoft Store.



Windows icon

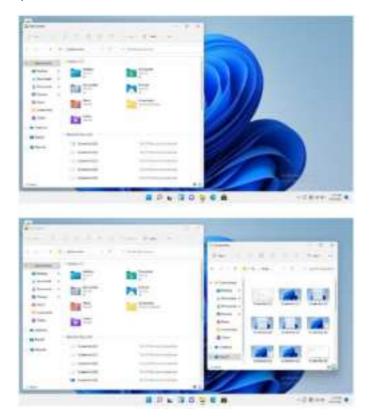
Notificationmenu

The not fical on menu is accessible by alloking on the time/date in the owe-right comer of the scheen 1, will show not fical one such as updates, empily received (atendamentinders), and allows for guidk access to settings (for example, WFF). Suetcath, brightness),



Multitasking

Brograme window to the teft or right side of the screen and let go when you can see an overlay of the window around half of the screen. You can then select another open window to full the free space on the other notif of the screen.



Sleep, restart and shut down

Click on the Windows comon the pottom of the screen, then click on the power icon. Click on 'Sleep', 'Restart' or 'Shot Down' to perform the oppropriate cotion.



Peweilicen.

To wave up the toptop from sleep, press the power button, if the toptop is unresponsive, press and hold down the power button to shut down the laptop. Press the power button again to turn the laptop back on.

TROUBLESHOOTING

The laptop is not turning on

- The pottery may have depleted. Charge for all least on hour before attending to cam the taptop pock on.
- Make note if any lights turn on, or if any internal components tike fonsitum on.

Note:

If in storage for extended periods of time, it is recommended to periodically charge the saptop to keep the battery capabily high, as batteries naturally deteriorate and eventually die over time.

The laptop is not charging

inspect the taptops oning no port, and poweradapter for any physical damage. If damaged, is stop use immediately and contact, for assistance.

The laptop is not connecting to Wi-Fi

- Restoruyour modern/router, or both if you have separate units.
- Reconnectiony range extenders that may be muse.
- Restart the appopul
- Move the ippop closer to the modern/routed
- Bouble-check that the W-Filpassword is correct.
- If you can connect to WHF but it is running very stowly or has a weak signal, disconnect, the kaptop from the WHF in etwork and reconnect.

The laptop screen becomes dark when the power adapter is unplugged

This will be occurring oue to your power plan settings. Go to the Control Panel and change your power plan settings to plaw the screen to remain an when the taptop is not charging/unallogged.

Forgotten password

There are several options to reset a Microsoft password.

- Using a password reset disc via USB.
- Resetting the Victosoft account password online with chather device.
- Resetting Windows 11 book to the foctory default. Be oware that doing this will detete all personal data stored on the lootop.

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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.

Specific Absorption Rate (SAR) information:

This Hyundai Technology Group, Inc. meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons regardless of age or health. FCC RF Exposure Information and Statement the SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. Device types: Hyundai Technology Group, Inc. has also been tested against this SAR limit. This device was tested for typical body-worn operations with the back of the Notebook kept 0mm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain an 0mm separation distance between the user's body and the back of the Notebook. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.