

Laptop

User Manual

Dear Customer:

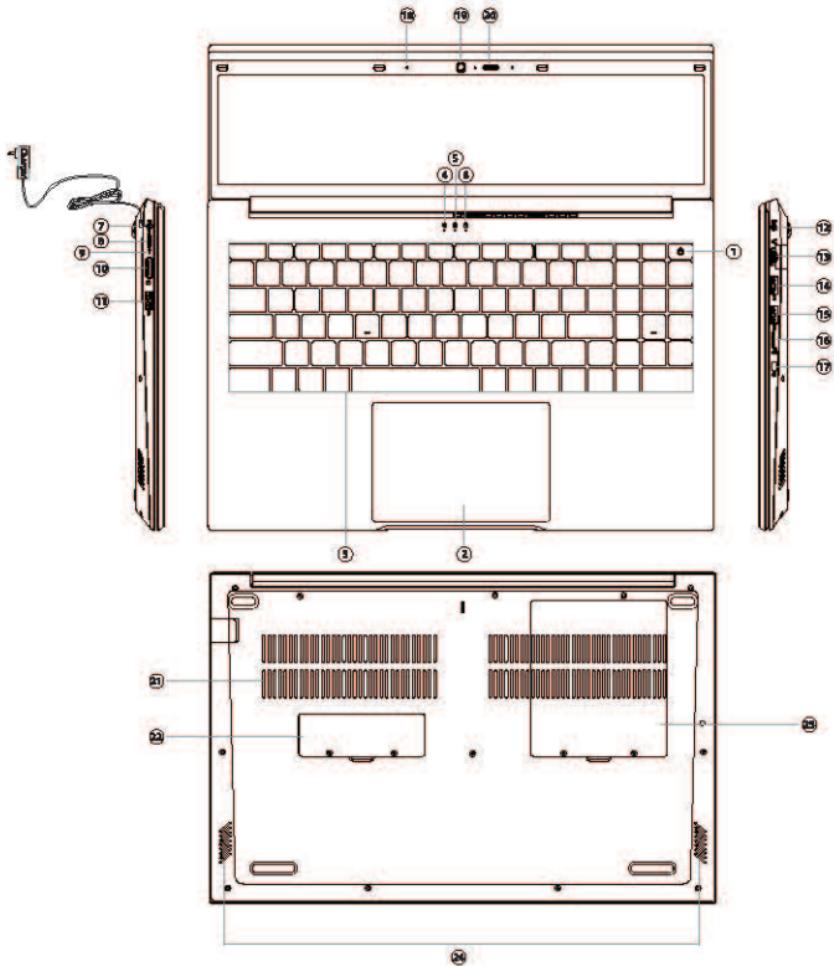
Thank you for choosing our laptop. This laptop is designed to provide distinct and different experiences for work, study and entertainment.

This manual will introduce the main function, operation method and other information. Please read this manual carefully before using the device. This user guide describes features that are common to most models.

Package Contents

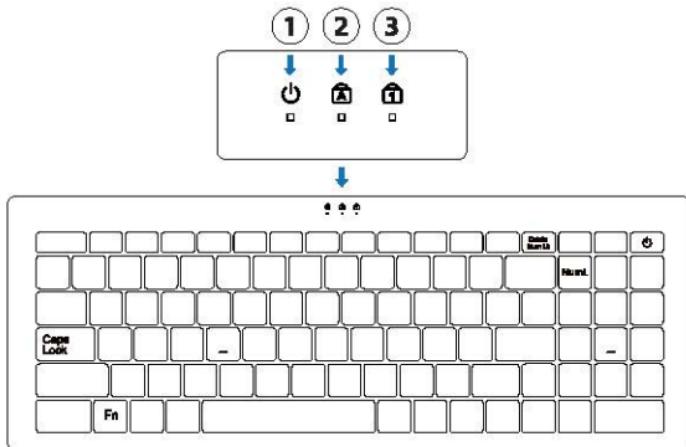
- Laptop
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About Your Laptop



1. Power button	2. Touchpad	3. Keyboard
4. Power/Standby LED	5. CapsLock LED	6. NumLock LED
7. DC power connector	8. USB-C	9. Battery charging LED
10. HDMI output	11. USB 3.0	12. 3.5mm Audio jack
13. RJ45	14. USB 3.0	15. USB 3.0
16. Micro SD card reader	17. Kensington Lock	18. Microphone
19. Webcam	20. Webcam privacy shutter	21. Ventilation Hole
22. SSD slot x1	23. RAM slot x2 and SSD slot x1	24. Speaker x2

LED Function Guide



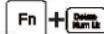
① Turns on when you turn on the laptop/Turns off when you shut down the laptop or the laptop is in sleep mode

② Turns on when Caps lock is on/Turns off when Caps Lock is off

③ Turns on when Num Lock is on/Turns off when Num Lock is off

 Press this button to turn on the laptop

 Press this button to Turn on/off the Caps Lock

 Press these two buttons to turn on/off the Num Lock

 Press this button to Turn on/off the Num Lock
(For 18.5 inch laptop model)

Factory Reset

Users can reset the device if the system doesn't work as follows:

1. Open all settings and select (Windows Update).
2. Select Recovery- Reset the device.
3. Select Remove Everything if you want to fully reset the device.
4. Click Reset to start the process.

Note:

Please connect the charger before resetting.

Factory reset will reinstall Windows and your files, settings and apps will be removed .

Status Bar



Battery Indicator: click to choose power saving mode. Windows will automatically adjust screen brightness to match the mode.



Wi-Fi Indicator: Click to connect Wi-Fi, and switch to airplane mode based on individual needs.



Volume Indicator: Click to adjust the volume.



Notification center: Click to check notifications.

Note:

1. Keep the device away from rain, moisture, direct sunlight and heat source.
2. Avoid using it in the strong magnetic and strong static environment as much as possible.
3. Once any water or other liquid splashes onto this product, close it immediately and do not use it until it dries out.
4. Do not clean this product with any detergent containing chemical elements or other liquid to avoid causing damage due to corrosion and becoming damp. If cleaning is really necessary, clean it with dry soft cloth tissue paper.
5. Handle the screen gently. To clear fingerprints or dust on the screen, use soft cloth dedicated for camera lens instead of gauze.
6. Please back up your important files at any time to avoid loss.
7. Please do not disassemble this product by yourself; otherwise you will lose The warranty chance.RAM and SSD upgrade is allowed, please follow the upgrade instruction.
8. Do not disconnect the charger suddenly while uploading and downloading or it may cause program errors.
9. Please use the original charger to avoid charging problems.
10. Batteries in the device can not be replaced. Replacement with incorrect batteries may cause explosion.

FCC Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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 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 complies with FCC radiation exposure limits set forth for an uncontrolled environment.

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.

Cet appareil contient des émetteurs / récepteurs exemptés de licence conformes aux RSS (RSS) d'Innovation, Sciences et Développement économique Canada. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Operation of this device is restricted to indoor use only. (5150-5250MHz)

Le fonctionnement de cet appareil est limité à une utilisation en intérieur uniquement. (5150-5250MHz)

FCC/IC RF Radiation Exposure and SAR Statements

The laptop S18 has been tested for body-worn Specific Absorption Rate(SAR) compliance. The FCC/IC has established detailed SAR requirements and has established that these requirements. RF Exposure Information The radio module has been evaluated under FCC Bulletin C95.1 and IEEE 1528 and found to be compliant

to RF Exposure from radio frequency devices. This model meets the applicable government requirements for exposure to radio frequency waves. The highest reported SAR level for usage near the body

(0mm) is 1.288 W/kg, Body Simultaneous Transmission is 1.455W/kg at the same time.

The highest reported SAR level for usage near the Limb (0mm) is 0.515 W/kg, Limb Simultaneous Transmission is 0.594W/kg at the same time.