

OneKey Flash Menu

The OneKey Flash menu allows you to configure Flash settings.



Item	
[Easy Flash Mode]	
Execute OneKey Flash	Immediately execute the OneKey Flash process.
Easy Flash HotKey	Enable/disable used HotKey to execute OneKey Flash while BIOS post phase.
Select File	Select a file from which to execute OneKey Flash.
[Advance Flash Mode]	
Execute OneKey Flash	Immediately execute the OneKey Flash process.
Select File and Immediate Execute	Enable/disable used OneKey Flash process immediately after selecting a file.
Advance Flash HotKey	Enable/disable used Advance Flash HotKey to execute OneKey Flash while BIOS POST phase.

Maintaining and Caring for Your Tablet PC

Taking care of your tablet PC will reduce the risk of damage to your device and ensure that it operates properly.

To help you maintain the quality and function of your tablet PC, this chapter provides guidelines on how to protect, store, clean, and travel with your device.

Protecting Your Tablet PC

To safeguard the integrity of the data stored on your tablet PC as well as the device, follow these precautions:

- Install an anti-virus program to monitor potential viruses that could damage your files.
- Use a Kensington cable lock to protect your tablet PC against theft. Cable locks are available for purchase from online retailers and in most stores that sell computers.
- To use the lock, loop the lock cable around a stationary object such as a table. Then, insert the lock into the Kensington lock hole and turn the key to secure the lock. Store the key in a safe place.

Storing and Handling Your Tablet PC

General Storage and Handling Guidelines

- Use your tablet PC at the recommended temperature—between 0°C (32°F) and 55°C (131°F)—to ensure optimal performance (Actual operating temperature depends on product specifications.)
- Avoid placing your tablet PC in a location subject to high humidity, extreme temperatures, mechanical vibrations, direct sunlight, or heavy dust. Using your device in extreme environments for long periods of time can result in product deterioration and a shortened product life.
- Do not place heavy objects on top of the tablet PC, as this may damage the display.
- Do not operate in an environment with metallic dust.

- Store and use your tablet PC on a flat and steady surface. Do not stand the tablet PC on its side or store it in an upside-down position. The impact from dropping or an object hitting the device may cause damage.
- Do not cover or block any ventilation openings on the Tablet PC. For example, do not place the Tablet PC on a bed, sofa, rug, or other similar surface. Overheating may occur, which could result in damage to your tablet PC.
- Keep your tablet PC away from that are vulnerable to damage from heat, as the device can become very hot during operation.
- Keep your tablet PC at least 13 cm (5 inches) away from electrical appliances that can generate a strong magnetic field such as a TV, refrigerator, motor, or a large audio speaker.
- Avoid moving your tablet PC abruptly from a cold to a warm place. A temperature difference of more than 10°C (18°F) may cause condensation inside the unit, which may damage storage media.

Display and Touchscreen Guidelines

- Use your finger or the included stylus on the touchscreen surface. Using a sharp or metallic object, such as a pen or pencil, may scratch and damage the display, thereby causing errors.
- Use a soft cloth to remove dirt on the display. The touchscreen surface has a special protective coating that prevents dirt from sticking to it. Not using a soft cloth may cause damage to the special protective coating on the touchscreen surface.
- Turn off the Tablet PC power when cleaning the display. Cleaning the display with the power on may cause improper operation.
- Do not use excessive force on the display. Avoid placing objects on top of the display as this may cause the glass to break, thereby damaging the device.
- Expect a slower response time when using the touchscreen at lower temperatures (less than 5°C (41°F)). A normal response time may be restored upon returning to room temperature.
- Refer to Windows online support for instructions on recalibrating the touchscreen display when there is noticeable problem with the touchscreen function (e.g., improper display resolution or unresponsive touchscreen).
- LCD image sticking occurs when a fixed pattern is displayed on the screen for a prolonged period of time. You can avoid the problem by limiting the amount of static content on the display. It is recommended that you either use a screen saver or turn off the display when it is not in use.
- To maximize the life of the backlight display, allow the backlight to automatically turn off as a result of power management.

Battery Pack Guidelines

- Do not expose the battery to temperatures below 0°C (32°F) or above 45°C (113°F). This may adversely affect the battery pack.
- While the battery may not provide 100% capacity at temperature extremes, its capacity is restored when the battery temperature returns to a normal range, around 20°C (68°F).
- Your battery will last longer during the day if it is used, charged and stored between 50°F and 86°F (10°C and 30°C).
- Charge the battery nightly where the temperature will remain around 68°F (20°C). Your battery may not last as long through the day if you charge it at higher or lower temperatures.
- Allow unrestricted airflow while the device is connected to external power. Make sure that the fan inlet and outlet are unobstructed.
- Avoid exposure to extreme temperatures for long periods as this can shorten battery charge life or damage the battery.
- If your battery is charged in a cold (less than 5°C (41°F)) or very warm (greater than 45°C (113°F)) environment, it is possible that the Battery LED will indicate that the charge has stopped. However, this does not necessarily mean that your battery is fully charged.
- Read and follow all battery precautions in the Safety section.
- Use only batteries of the same kind as replacements.
- Turn the power off before removing or replacing batteries.
- To avoid malfunction of the tablet PC and losing any unsaved data, do not install or remove the battery pack while the device is in sleep mode.
- Avoid touching the contacts of the battery while installing or removing the battery. Hold the battery by the sides instead to prevent the malfunction of the system.
- Do not tamper with the batteries.
- Keep batteries away from children.
- Before storing your battery, read and follow the recommendations in the Battery Tips section.
- Dispose of used batteries according to local regulations.
- Recycle if at all possible.

Battery Charging Recommendations

The battery is a consumable item that will eventually wear out and need replacement.



NOTE

- If the battery pack has deteriorated, replace it with a new one.

The lifespan of the battery depends upon its usage. To prolong battery life, follow the recommendations below:

- Keep the number of charges and discharges to a minimum. It is best to charge the device no more than once a day and only when the charge drops to 10% or lower.
- Monitor the temperature inside the battery to prevent it from becoming too high. Charge your device indoors in an open area where the temperature is between 50°F and 86°F (10°C and 30°C).

To further enhance battery charging and prolong battery life, we advise charging the battery nightly, where the temperature will remain around 68°F (20°C).

Charging the battery while the system is fully running will take longer. We recommend charging the battery when the system is in hibernation or sleep mode to increase the charging speed.

Cleaning Your Tablet PC

Cleaning the Outside Case

- Disconnect external power and turn off the device.
- Remove the battery.
- Add a small amount of water to a soft cloth and clean the device case. Do not use paper products because they can scratch the surface.
- Wipe off any excess liquid with a soft cloth.
- Reinstall the battery.

CAUTION: Aerosols, solvents, or strong detergents are not recommended cleaning solutions and may void your warranty. For system decontamination recommendations, contact your support representative.

Cleaning the Display

Use a soft, dry cloth. In some cases, you can use a small amount of water to remove streaks or smears. For difficult display cleaning tasks, use a 70/30 mixture of isopropyl alcohol and water. Do not use paper products because they can scratch the screen.

Cleaning the External Power Connector

The external power connector may sometimes be exposed to moisture and/or contamination, causing an unreliable connection to the external power source. Clean the connector with a cotton swab dipped in electronics-grade isopropyl alcohol.

Cleaning the RJ45 / USB Connectors

If the connector pins get dirty, clean the connector with a cotton swab dipped in electronics-grade isopropyl alcohol.

Traveling With Your Tablet PC

Before traveling with your tablet PC, follow these precautions:

- Back up the data on your hard drive to a flash drive or other storage device. As an added precaution, bring an extra copy of your important data.
- Make sure that the battery pack is fully charged.
- Ensure that your tablet PC is turned off.
- Confirm that all the connector covers are closed completely to ensure the device's waterproof integrity.
- Disconnect the AC adapter from your tablet PC and take it with you. Use the AC adapter to power the device and charge the battery.
- Hand-carry your tablets PC onto an airplane, train, or bus. Do not check it in as luggage.
- If you need to leave your tablet PC in a car, store it in the trunk to avoid exposing it to excessive heat.
- When going through airport security, do not carry your tablet PC through the magnetic detector (the device you walk through) or expose it to a magnetic wand (the handheld device used by security personnel). It is recommended that you send the tablet PC and any flash drives through the X-ray machine (the device where you set your bags).
- If you plan to travel abroad with your tablet PC, consult your dealer for the appropriate AC power cord for use in your country of destination.

Troubleshooting

This chapter advises you on what actions to take when solving common computer problems that may be caused by issues with hardware or software.

Preliminary Checklist

Here are the initial steps you should follow before taking further actions when encountering any problem:

1. Try to identify and isolate which part of the tablet PC is causing the problem.
2. Make sure that you turn on all peripheral devices before turning on the tablet PC.
3. If you are having trouble with an external device, make sure that the cable connections are correct and secure.
4. Make sure that the configuration information is properly set in the BIOS Setup program.
5. Ensure that all the device drivers are correctly installed.
6. Make note of your observations. Are there any messages on the screen? Do any indicators light up? Do you hear any beeps? Detailed descriptions are useful to the service personnel when you need to consult someone for assistance.
7. If any problems persist after you follow the instructions in this chapter, contact an authorized dealer for help.

Solving Common Problems

Battery Problems

The battery does not charge

- To prevent possible damage to the battery, the device does not allow the battery to charge if the internal temperature of the battery gets too low (< 5°C (41°F)) or too high (> 50°C (122°F)). If possible, charge the battery in a location with a moderate temperature of around 20°C (68°F).
- If possible, turn off the device while the battery is charging.
- If the battery is new or has been stored for a week or more, follow this procedure:
 1. Make sure the device is turned off.
 2. Remove the battery.
 3. Connect the AC adapter to the device and an AC wall outlet, and then turn on the device by pressing the **Power** button.
 4. Let the device complete the boot process. Then reinstall the battery.
- Allow the system to remain idle for one hour with the AC adapter connected to the device.
- The Battery Power LED lights when the battery starts charging.

Troubleshooting

- If the battery still fails to start charging after an hour, remove the battery, wait several seconds, and then install it again.
- If the battery does not begin charging within several minutes, return the unit for service.

The batteries take much longer than seven hours to charge.

- Under moderate temperatures, about 20°C (68°F), the device's battery takes approximately 4 to 5 hours to completely charge.
- As the battery temperature approaches the ends of its temperature range (5°C (41°F) to 50°C (122°F)), it may take longer to charge the battery.

The batteries don't last very long.

- Calibrate the battery. If your battery is new or has not been used for several weeks, calibrating the battery accurately sets the gas gauge.
- As your battery ages, its maximum capacity naturally decreases and even the best maintained batteries eventually need to be retired. Consider replacing the battery if you are not getting the usage you need from it.
- To meet ENERGY STAR® requirements, Wake on LAN is enabled by default. If running on battery power, this may decrease battery run-time. To change Wake on LAN settings, go to **Device Manager > Network adapters**. Select the LAN device. Open the device **Properties** and select **Power Management**. Disable the Wake on LAN setting by unchecking **Allow this device to wake the computer**.

The gas gauge isn't full after charging the battery.

- This may indicate that the charging process terminated prematurely.

The gas gauge reads "full," but the charging LED is still lit.

- If you charge your battery daily, rely on the gas gauge reading to determine battery capacity. The charging process may continue even if the gas gauge reads full. External power can be removed because the battery is virtually full.

My battery seems to have less and less capacity.

- If your battery is new, or if you are using it for the first time, you will need to calibrate it prior to using it. You can do so by going to **BIOS > Setup Utility > Advanced > Battery Calibrations** (refer to pages 54 to 57).
- As your battery ages, the maximum capacity that it can hold naturally decreases and even the best maintained batteries eventually need to be retired. Consider replacing the battery if you are not getting the usage you need from it.

BT Wireless Transmission Problems

I cannot connect to another device with BT wireless technology.

- Ensure that you have activated BT feature on both devices.

- Make sure that the distance between the two devices is within the acceptable limit and that there are no walls or other obstructions between them.
- Confirm that the other device is not in "Hidden" mode.
- Verify that devices are compatible.

Display Problems

The display performance is slow.

- The temperature may be too cold. Move the device to a warmer operating environment.

The underlined, inverse, and hypertext characters are difficult to read on the screen.

- Long press (or right-click if you are using a mouse) on the desktop and select **Personalize** to change the color and style of the Windows interface.

I changed my display resolution, but I don't see any differences on the screen.

- Select  >  > **Restart**.

Nothing happens when I try to use the stylus on my touch screen.

- If you cannot select objects accurately with the stylus, you may need to calibrate the touch screen.

The touch screen doesn't respond after a suspend.

- The touch screen needs a few seconds to work after a suspend. Wait a moment and try again.

Hard Disk Problems

The hard disk will not spin up so the device can't boot up.

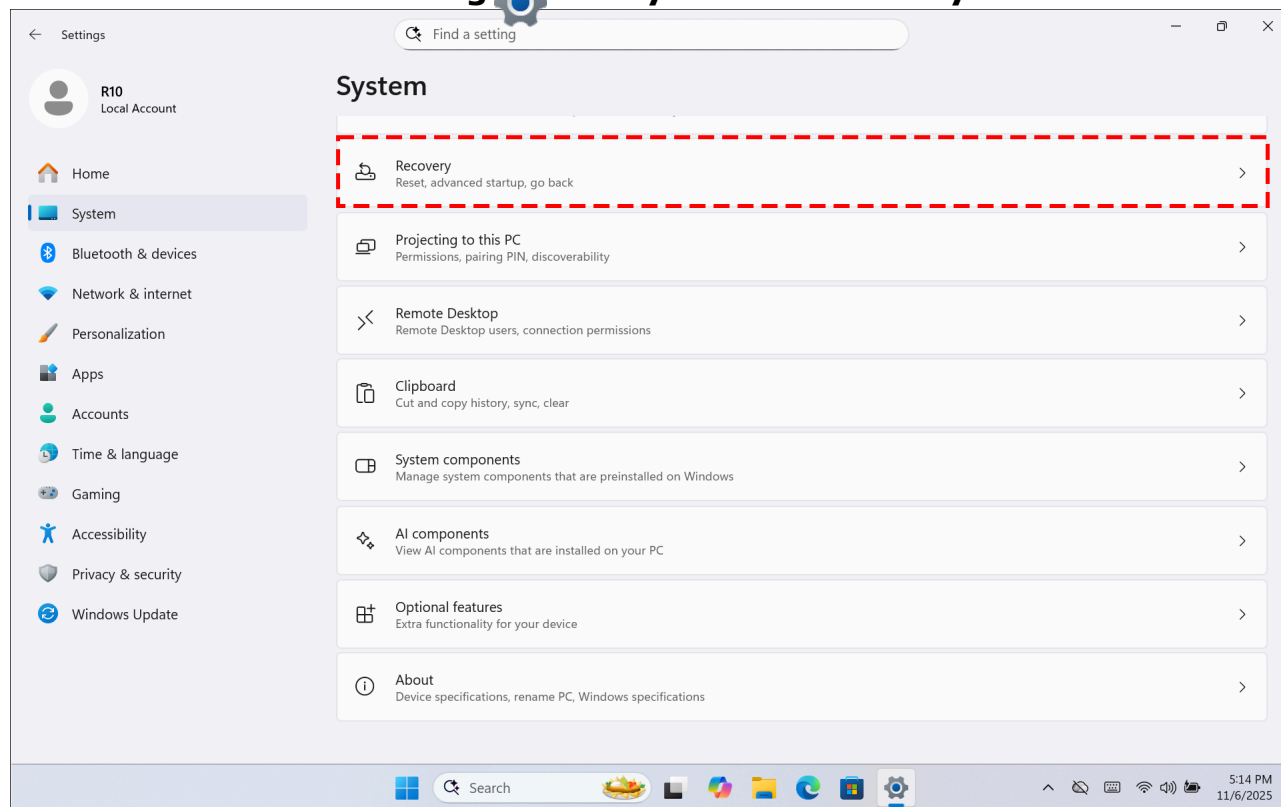
- This occurs if the unit is exposed to extreme low temperatures. This is not a hardware failure associated with the hard disk. The integrated hard disk drive heater will warm the drive to a safe operating temperature.

The device does not startup properly.

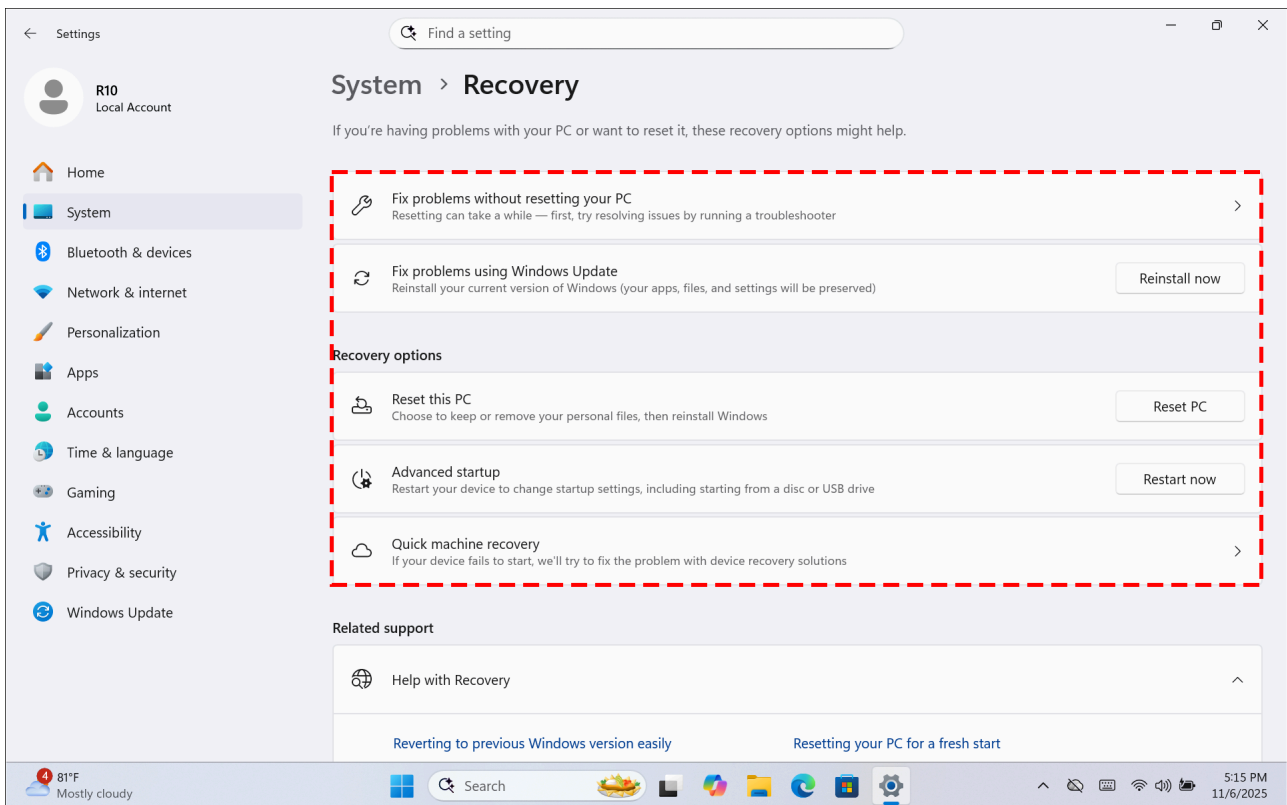
- Make sure you remove any USB drives from the unit before you start it.
- Connect the AC adapter to charge the battery if it is not charged.
- If the battery does not begin charging, perform the following:
 1. Remove the battery.
 2. Connect the AC adapter.
 3. Turn on the device by pressing the  button.
 4. Reinstall the battery. The Battery LED is a steady blue while the battery is charging.

Hard disk recovery process in Windows 11

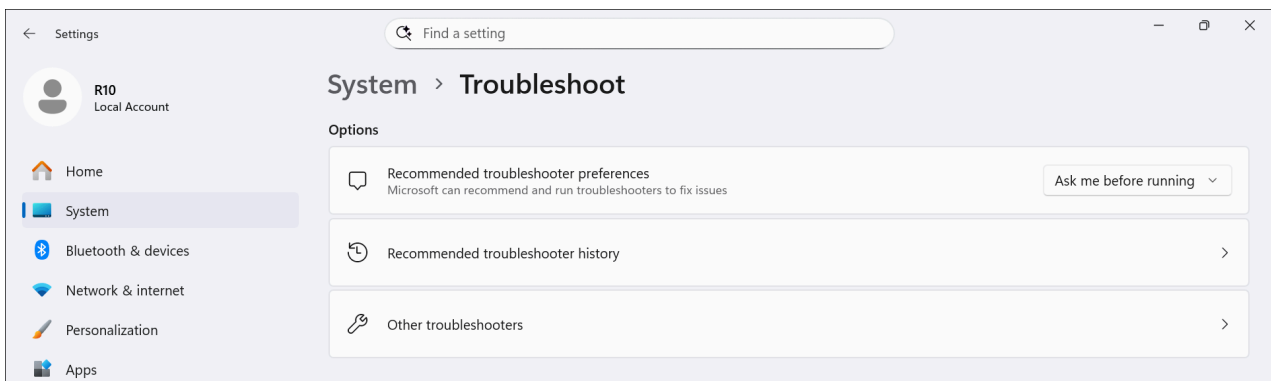
1. Select **Start**  **> Settings**  **> System > Recovery.**



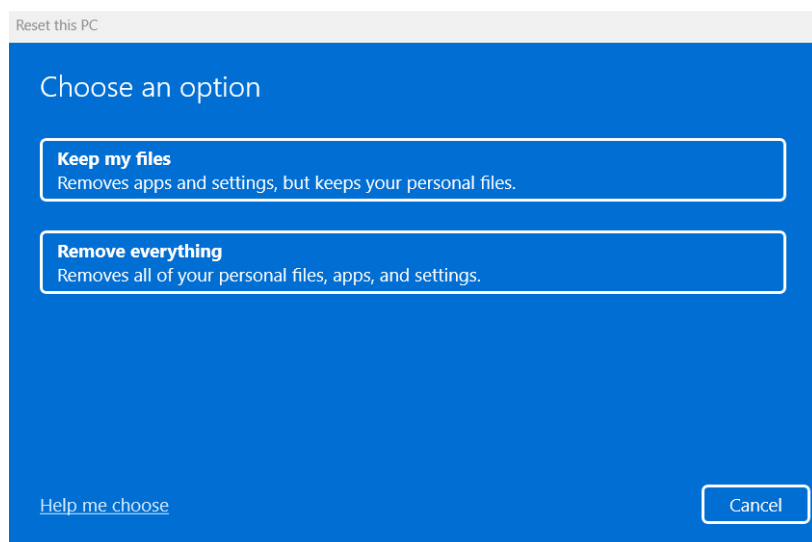
2. Select any of the recovery methods that suits the best to solve the problem with your device.



- **Fix problems without resetting your PC:** Select this option to run a troubleshooter. Make sure your device is connected to the network.



- **Reset this PC:** Select this option to reinstall the Windows 11 operating system. To reset your tablet PC, tap **Reset PC**. You are then prompted to keep or remove your personal files. Select either of the options and follow the on-screen instructions to complete the resetting procedure.



- **Advanced startup:** Select this option to restart your tablet PC with advanced startup features, such as automated startup repair, uninstall recently installed updates, use a restore point to restore your tablet PC, change settings in your tablet PC's UEFI firmware, recover Windows from the system image file, and more. Follow the on-screen instructions to repair the system.

Other Problems

The device won't turn on.

- Make sure a fully charged battery is properly installed.
- Connect external power to charge the battery if it is not charged.
- If you are using the AC adapter, check the electrical outlet you are using to make sure it is working properly.
- If the device does not turn on, reset the device by holding down the  button for at least ten seconds, release it, and then press the  button again.

The device won't turn off.

1. Select  >  > **Shut down**.
2. If that does not work, press **Ctrl + Alt + Del** and then select **Task Manager**.
3. If any programs are open, use the arrow keys to highlight each one and select **End task**. Repeat until all programs are closed.
4. If that still does not work, press and hold the  button for approximately ten seconds and then release it.

The device doesn't make any sounds, even during boot-up.

- You may have enabled Stealth Mode. Disable Stealth Mode.

Appendix

Copyright

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 No part of this user manual may be transmitted, stored in a retrieval system, or translated into any language or computer language, in any form or by any means, without the prior written permission of the manufacturer. Information is subject to change without prior notice.

Specifications

Durability	• MIL-STD-810H certified (Drop, Shock, Vibration, Rain, Dust, Altitude, Freeze/Thaw, High/Low Temperature, Temperature Shock, Humidity, Explosive Atmosphere, Salt Fog) • MIL-STD-461G certified (Conduction, Radiation, Conducted Susceptibility, Radiated Susceptibility) • Optional ANSI/UL 121201, Class I, Division 2 • 6' drop 26 faces • IP 66 certified • Magnesium alloy chassis • Port covers • Sunlight readable display • Optional swappable battery technology
Operating System	Windows® 11 Pro 64-bit
Processors	• Intel® Core™ Ultra 7 268V vPro (32GB RAM, 12MB Cache, up to 5.0 GHz, 8 cores, 8 threads, with Intel® AI Boost NPU up to 48 TOPS) • Intel® Core™ Ultra 7 266V vPro (16GB RAM, 12MB Cache, up to 5.0 GHz, 8 cores, 8 threads, with Intel® AI Boost NPU up to 48 TOPS) • Intel® Core™ Ultra 7 258V (32GB RAM, 12MB Cache, up to 4.8 GHz, 8 cores, 8 threads, with Intel® AI Boost NPU up to 48 TOPS) • Intel® Core™ Ultra 7 256V (16GB RAM, 12MB Cache, up to 4.8 GHz, 8 cores, 8 threads, with Intel® AI Boost NPU up to 48 TOPS) • Intel® Core™ Ultra 5 238V vPro (32GB RAM, 8MB Cache, up to 4.7 GHz, 8 cores, 8 threads, with Intel® AI Boost NPU up to 40 TOPS) • Intel® Core™ Ultra 5 236V vPro (16GB RAM, 8MB Cache, up to 4.7 GHz, 8 cores, 8 threads, with Intel® AI Boost NPU up to 40 TOPS) • Intel® Core™ Ultra 5 228V (32GB RAM, 8MB Cache, up to 4.5 GHz, 8 cores, 8 threads, with Intel® AI Boost NPU up to 40 TOPS)

	Intel® Core™ Ultra 5 226V (16GB RAM, 8MB Cache, up to 4.5 GHz, 8 cores, 8 threads, with Intel® AI Boost NPU up to 40 TOPS)
Graphics	Intel® Arc™ 140V GPU (for Intel® Core™ Ultra 7 GPU) Intel® Arc™ 130V GPU (for Intel® Core™ Ultra 5 GPU)
Memory	16GB up to 32GB on Package (LPDDR5x)
Storage	256GB NVMe PCIe SSD - Optional 512GB/1TB/2TB NVMe PCIe SSD - Optional OPAL 2.0 SSD
Display	10.1" TFT LCD WUXGA (1920 x 1200) 1000 nits DynaVue® sunlight readable display with capacitive multi-touch screen - Optional with digitizer - User selectable touch mode for Finger/Water, Glove, or Stylus programmable function - Support Microsoft Pen Protocol (MPP) 1.51 active pen function
Audio	- Integrated microphone x 2 - Intel® High Definition Audio Compliant - Integrated speaker x 1 - Keyboard volume and mute controls
Camera	- Integrated 5.0 MP IR camera for Windows Hello with dynamic shutter design - Optional FHD webcam for front camera - Integrated 11.0 MP rear auto-focus camera with flash and dynamic shutter design
Keyboard & Input	7 buttons (4 user-definable keys)
Communications	- Integrated 10/100/1000 Ethernet - Intel® Wi-Fi 7 BE201 (802.11 be) - Bluetooth® V5.4 - Optional dedicated GPS module (UBLOX-NEO-M9N)¹ - Optional 4G LTE multi-carrier mobile broadband with integrated GPS¹ - Optional 5G with integrated GPS¹ - Optional RF antenna pass-through for GPS, WWAN, and WLAN

Appendix

Security	• Intel® vPro® Technology (per CPU options) • Secured-core PC • TPM 2.0 • NIST BIOS compliant • IR Camera (Support Windows Hello) • Stealth mode • Kensington lock • Night vision mode • Optional fingerprint scanner² • Optional smart card reader⁴ • Optional LF/HF-RFID (NFC) reader⁴ • Optional UHF-RFID (NFC) reader^{2, 4}
I/O Interfaces	• Thunderbolt 4 (type C) x 1 • USB 3.2 Gen2 (type A) x 1 • Audio in/out (combo jack) x 1 • microSD card (microSDXC) x 1 • 10/100/1000 Ethernet (RJ45) x 1 • Docking connector (20-pin Pogo) x 1 • Dual SIM (Nano SIM & eSIM) x 1 • Audio in/out (combo jack) x 1 • DC-in jack x 1 • Optional USB 3.2 Gen2 (type C) x 1⁵ • Optional 2nd USB 3.2 Gen1 (type A) x 1⁵ • Optional USB 2.0 (type A) x 1⁵ • Optional serial port (RS232, 422 and 485: D-sub, 9-pin) x 1³ • Optional 1D/2D barcode reader x 1³ • Optional 2nd 10/100/1000 Ethernet (RJ45) x 1³ • Optional smart card reader x 1⁴ • Optional RF antenna pass-through for GPS, WWAN and WLAN
Expansion Slot	• Optional magnetic stripe reader • Optional smart card reader⁴ • Optional smart card reader with LF/HF-RFID (NFC)⁴ • Optional LF/HF-RFID (NFC) reader⁴ • Optional UHF-RFID (NFC) reader^{2, 4}
Power	AC adapter: 100-240V, 50Hz-60Hz, 65W Main battery: Li-Ion, 11.4V, 4400mAh, 8 hours⁵ • Optional hi-cap battery Li-Ion 11.4V, 8700mAh, 16 hours⁵ • Optional bridge battery: 1 minute swap time⁶
Environment	• Temperature - Operating: -29°C ~ 63°C/-20°F ~ 145°F - Storage: -51°C ~ 71°C/-60°F ~ 160°F • Humidity: 5% ~ 95%
Dimension & Weight	• 265 mm (L) x 189.5 mm (W) x 21.2 mm (H) • 1.2 kg

Warranty	3-year limited warranty standard
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**NOTE**

- Specifications are subject to change without any prior notice.
- ¹ Dedicated GPS, 4G LTE and 5G are mutually exclusive options.
- ² Fingerprint scanner and UHF-RFID (NFC) are mutually exclusive options.
- ³ Mutually exclusive options.
- ⁴ Mutually exclusive options.
- ⁵ Tested using the MobileMark 2014 battery life benchmark. Results may vary under different situations including hardware configuration, software, operating conditions, power management settings and other factors.
- ⁶ The system will stay operating within 60 seconds when user swaps the battery.

Regulatory Statement

Federal Communications Commission 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.

Declaration of Conformity

DECLARATION OF CONFORMITY

according to FCC 47 Part 15 Subpart B : Section 15.107 & 15.109

ICES-003 Issue 7 : 2020 Class B

ANSI C63.4-2014



Responsible Party : DURABOOK AMERICAS INC.

Address : 48329 Fremont Blvd., Fremont, CA 94538, USA

Phone Number : (510) 492-0828

Hereby declares that the product

Brand/Trademark : DURABOOK

Product : Fully Rugged Tablet PC

Model : R10XXXXXX (Where "X" may 0 to 9, A to Z, a to z or blank)

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 device complies with part 15 of the FCC rules. Operation is subject to the following conditions:

- This device may not cause harmful interference.
- This device must accept any interference received, including

interference that may cause undesired operation.

FCC Section 15.21 information for user:

Any changes or modifications not expressly approved by the party responsible for compliance could void the authority to operate equipment.

FCC RF Radiation Exposure Statement:

Portable Device

- This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter.
- This device complies with FCC radiation exposure limits set forth for an uncontrolled environment.
- This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment for body-worn configuration in direct contact to the phantom.

RF Exposure Information (SAR)

- This device meets the government's requirements for exposure to radio waves. This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government.
- The exposure standard for wireless devices employing a unit of measurement is known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6W/kg.
- The FCC has granted an Equipment Authorization for this device with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines.
- SAR information on this device is on file with the FCC and can be found under the Display Grant section of www.fcc.gov/oet/ea/fccid after searching on FCC ID: FKGR1001 (WLAN), FKGW01R10 (WWAN)

Operation of transmitters in the 5.925-7.125 GHz band is prohibited for control of or communications with unmanned aircraft systems.

IC Regulations

RSS-Gen Issue 4 8.4

This device complies with Industry Canada's licence-exempt RSSs. Operation is subject to the following two conditions: (1) This device may not cause interference; and (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie 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, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

Canada, Industry Canada (IC) Notices

This Class B digital apparatus complies with Canadian ICES-003 and RSS-210. Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

- (i) the device for operation in the band 5150–5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems; (For devices installed in vehicles point i. is not required.)
- (ii) for devices with detachable antenna(s), the maximum antenna gain permitted for devices in the bands 5250-5350 MHz and 5470-5725 MHz shall be such that the equipment still complies with the e.i.r.p. limit;
- (iii) for devices with detachable antenna(s), the maximum antenna gain permitted for devices in the band 5725-5850 MHz shall be such that the equipment still complies with the e.i.r.p. limits specified for point-to-point and non-point-to-point operation as appropriate; and
- (iv) where applicable, antenna type(s), antenna models(s), and worst-case tilt angle(s) necessary to remain compliant with the e.i.r.p. elevation mask requirement set forth in section 6.2.2.3 shall be clearly indicated.

Devices shall not be used for control of or communications with unmanned aircraft systems.

Canada, avis d'Industry Canada (IC)

Cet appareil numérique de classe B est conforme aux normes canadiennes ICES-003 et RSS-210.

Son fonctionnement est soumis aux deux conditions suivantes : (1) cet appareil ne doit pas causer d'interférence et (2) cet appareil doit accepter toute interférence, notamment les interférences qui peuvent affecter son fonctionnement.

Cet appareil et son antenne (s) ne doivent pas être situés ou fonctionner en conjonction avec une autre antenne ou émetteur.

- (i) l'appareil pour fonctionner dans la bande 5150-5250 MHz est réservé à une utilisation en intérieur afin de réduire les risques d'interférences nuisibles à la co-canal systèmes mobiles par satellite;
- (ii) pour les appareils avec antenne (s) détachable, le gain d'antenne maximal autorisé pour les appareils dans les bandes 5250-5350 MHz et 5470-5725 MHz doit être telle que l'équipement satisfait encore la pire

- limite;
- (iii) pour les appareils avec antenne (s) détachable, le gain d'antenne maximal autorisé pour les appareils dans la bande 5725-5850 MHz doit être telle que l'équipement satisfait encore la pire limites spécifiées pour le point-à-point et non point-à-point, le cas échéant; opération et
 - (iv) l'angle d'inclinaison du pire (s) nécessaire pour rester conforme à la pire exigence de masque d'élévation énoncées dans la section 6.2.2 (3) doit être clairement indiqué.

Battery Disposal

THIS PRODUCT CONTAINS A LITHIUM-ION OR NICKEL-METAL HYDRIDE BATTERY. IT MUST BE DISPOSED OF PROPERLY. CONTACT LOCAL ENVIRONMENTAL AGENCIES FOR INFORMATION ON RECYCLING AND DISPOSAL PLANS IN YOUR AREA.

WARNING EXPLOSION HAZARD

Class I, Division 2, Groups A, B, C, D, T Code T5

Class I, Zone 2, Groups IIC, T5

WARNING - EXPLOSION HAZARD. DO NOT CONNECT OR REMOVE WHEN IN HAZARDOUS AREA. MAKE SURE ALL COVERS SECURED IN PLACE BEFORE USE.

AVERTISSEMENT – RISQUE D'EXPLOSION. NE PAS CONNECTER OU RETIRER DANS UNE ZONE DANGEREUSE. S'ASSURER QUE TOUS LES CAPOTS SONT FIXÉS EN PLACE AVANT UTILISATION.

Main Battery: J.S. Power CO., LTD, P/N: X11BK-M

CLASS 1 LASER PRODUCT

LASERSCHUTZKLASSE 1 PRODUKT TO EN60825

CAUTION THIS APPLIANCE CONTAINS A LASER SYSTEM AND IS CLASSIFIED AS A "CLASS 1 LASER PRODUCT." TO USE THIS MODEL PROPERLY, READ THE INSTRUCTION MANUAL CAREFULLY AND KEEP THIS MANUAL FOR FUTURE REFERENCE. IN CASE OF ANY TROUBLE WITH THIS MODEL, PLEASE CONTACT YOUR NEAREST "AUTHORIZED SERVICE STATION." TO PREVENT DIRECT EXPOSURE TO THE LASER BEAM, DO NOT TRY TO OPEN THIS ENCLOSURE.

PRODUIT LASER DE CLASSE 1

LASERSCHUTZKLASSE 1 PRODUKT TO EN60825

ATTENTION : CE PRODUIT CONTIENT UN SYSTÈME LASER ET EST CLASSÉ EN TANT QUE « PRODUIT LASER DE CLASSE 1 ». POUR UTILISER CE MODÈLE CORRECTEMENT, LISEZ LE MANUEL D'INSTRUCTIONS ATTENTIVEMENT ET CONSERVEZ-LE POUR RÉFÉRENCE FUTURE. EN CAS DE PROBLÈMES AVEC CE MODÈLE, VEUILLEZ CONTACTER VOTRE « STATION DE SERVICE AUTORISÉE » LA PLUS PROCHE. POUR ÉVITER UNE EXPOSITION DIRECTE AUX FAISCEAUX LASER, N'ESSAYEZ PAS D'OUVRIER CE BOÎTIER.

ANNEX IV

Symbol for the marking of electrical and electronic equipment

The symbol indicating separate collection for electrical and electronic equipment consists of the crossed-out wheeled bin, as shown below. The symbol must be printed visibly, legibly and indelibly.



CAUTION FOR ADAPTER

THE TABLET PC IS FOR USE WITH DEDICATED AC ADAPTER.

AVERTISSEMENT CONCERNANT L'ADAPTATEUR

LA TABLETTE DOIT ÊTRE UTILISÉE AVEC UN ADAPTATEUR SECTEUR CA DÉDIÉ.

BATTERY SAFETY

DANGER OF EXPLOSION IF BATTERY IS INCORRECTLY REPLACED.

REPLACE ONLY WITH THE SAME OR EQUIVALENT TYPE RECOMMENDED BY THE MANUFACTURER. DISPOSE OF USED BATTERIES ACCORDING TO THE MANUFACTURER'S INSTRUCTIONS.

SÉCURITÉ DES PILES

DANGER D'EXPLOSION SI LA PILE EST MAL REMPLACÉE.

REMPLACEZ LA PILE UNIQUEMENT PAR UNE AUTRE DU MÊME TYPE, OU D'UN TYPE ÉQUIVALENT CONSEILLÉ PAR LE FABRICANT. REJETEZ LES PILES USÉES CONFORMÉMENT AUX INSTRUCTIONS DU FABRICANT.

CAUTION FOR RJ45

The RJ45 jack is not used for telephone line connection.

AVERTISSEMENT POUR RJ45

N'utilisez pas la prise RJ45 pour une connexion à la ligne téléphonique.

Safety Instructions

These safety instructions should always be observed to ensure safe operation when handling the device.

- Do not place this device on an unstable table or surface. The device may fall, causing serious damage to its housing and components.
- Do not cover the device or block the air ventilation holes of the device with any other objects.
- Do not use any sharp object to tap on the display screen.
- Do not expose the device to direct sunlight and dusty environments.
- Keep the device away from excessive heat and humidity.
- Keep liquids away from the device.
- Keep the device away from any magnetic emitting devices as this may affect the quality of the wireless signal reception.
- When using an AC adapter:
 - ✓ Place this device in a location that is close enough to an electrical outlet to accommodate the length of the power cord and in order to turn off the power conveniently.
 - ✓ Operate this device only with the type of power source indicated on the device marking label.
 - ✓ Disconnect the AC adapter from the electrical outlet if the device is not being used for an extended period of time.
- When cleaning the device,
 - ✓ Be sure to turn off the device properly and unplug the AC adapter before cleaning.
 - ✓ Wipe the device with a clean, dry cloth.
 - ✓ Do not use abrasive cleaners to clean the device.
- Do not attempt to disassemble or repair this device. Doing so will void the warranty.

ShopFloor Date Code Format Description

Format	Type	Year (unit digit)	Week	Origin	Year (tens digit)	Serial number
Example	SY	0	17	0	1	12345
Date Code	2	1	2	1	1	5
Total code numbers	12					

Definition of the Date Code

First Date Code: Type

SY ... System (complete machine)

Second Date Code: Year (unit digit)

Last digit of the calendar year. Example: 2010 "0", 2015 "5"

Third Date Code: Week

Week of the calendar year. Example: January 1 "1", January 8 "2"

Fourth Date Code: Origin

0 ... Main Factory (Twinhead International Corp.)

Fifth Date Code: Year (tens digit)

Tens digit of the calendar year. Example: 2010 "1", 2023 "2"

Sixth Date Code: Serial number

Unique 5-character sequence number assigned to the batch.

Cybersecurity Information

1. Security Update Period

The Tablet PC has a software and hardware support period of 5 years.

Detailed information can be obtained from

<https://www.durabook.com/en/support/security-advisory/>

2. Report on Security Issue

To report any vulnerability found with the Tablet PC, user can submit the report through our vulnerability reporting page at

<https://www.durabook.com/en/support/security-advisory/>

Battery Statement

⚠ WARNING

- **INGESTION HAZARD** : This product contains a button cell or coin battery.
- **DEATH** or serious injury can occur if ingested.
- A swallowed button cell or coin battery can cause **Internal Chemical Burns** in as little as **2 hours**.
- **KEEP** new and used batteries **OUT OF REACH of CHILDREN**.
- **Seek immediate medical attention** if a battery is suspected to be swallowed or inserted inside any part of the body.
- non-replaceable batteries (type: CR2032, DC 3V)



1. Remove and immediately recycle or dispose of used batteries according to local regulations and keep away from children. Do NOT dispose of batteries in household trash or incinerate.
2. Even used batteries may cause severe injury or death.
3. Call a local poison control center for treatment information.
4. The compatible battery type CR2032.
5. The nominal battery voltage DC 3V.
6. Non-rechargeable batteries are not to be recharged.
7. Do not force discharge, recharge, disassemble, heat above 60°C or incinerate. Doing so may result in injury due to venting, leakage or explosion resulting in chemical burns.
8. This product contains a non-replaceable button cell or coin battery.
9. Consult an authorized service center or authorized retails for product service or assistance on proper disassembly or assembly of the product.