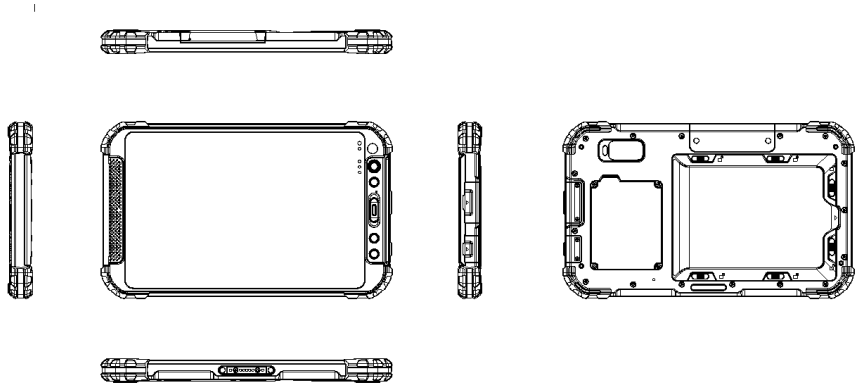




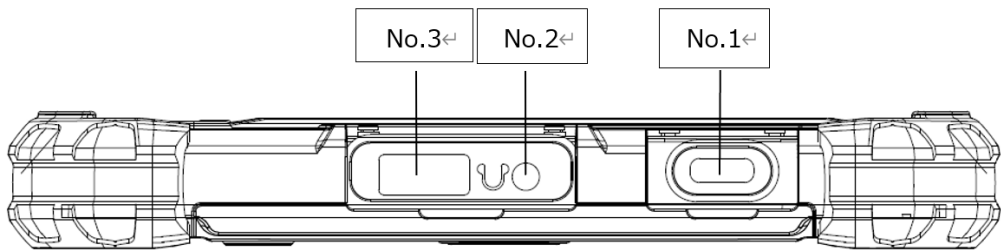
Rugged Windows Tablet
GTW5081

Quick Start Guide

A. Drawing of housing:

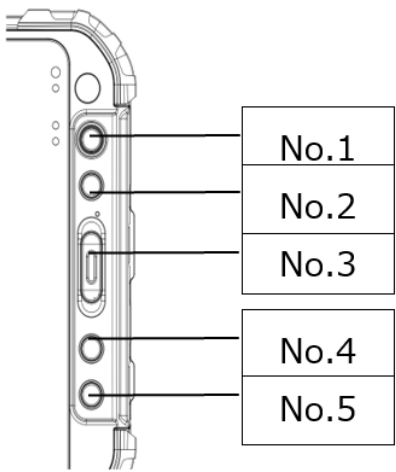


B. I/O COMPARTMENT LAYOUT



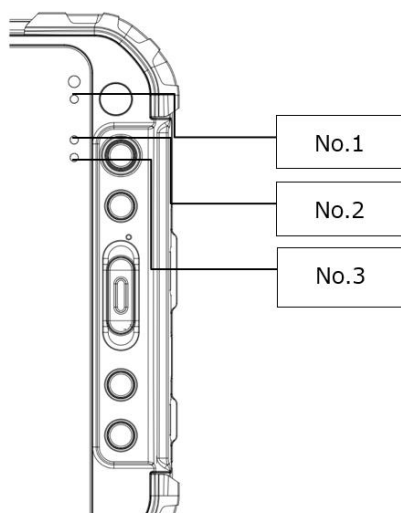
No	items	Functions	Descriptions
1	USB	USB 3.0	USB Type C
2	headphone	headphone	3.5mm headphone
3	USB	USB 3.0	USB Type A

C. Physical buttons:



No.	Main function of the buttons	How to use the buttons
1	Power button	Completely power ON state (S0) ➤ Press -sleep event* *depending on software ➤ 4-second press –Unconditional transition to power off state (S5). Sleep/hibernate state (S3/S4) ➤ Press -wake event ➤ 4-second press –Unconditional transition to power off state (S5). Power OFF state (S5) Press -wake event
2	Function button	Rotate lock
3	Home	Back to main page
4	Volume	Volume up
5	Volume	Volume down

D. LED Indicators:



No.	Main function of the LEDs	Descriptions
1	Front camera	➤ Front camera
2	Power LED	➤ Green –Tablet is ON ➤ No light –Tablet is OFF
3	Battery LED	➤ Red –AC adapter is plugged in and charging ➤ Red (Flashing at 1Hz intervals) –AC adapter is plugged in and NO charging. ➤ No light –Not charging ➤ Green(Fully charger battery)

1. Turning the device on and off

To turn on the device, firmly press and hold the bottom right **【Power Button】** until the boot screen appears. To turn off the device, Click on the bottom left **【windows icon】** to display the options menu. Select the Power off option to shutdown. With the device turned on, press the **【Power Button】** to turn off the screen and go into sleep mode; Press the **【Power Button】** again to wake the device, swipe upwards on the screen to unlock; If the device has been idle for a period of time, the screen will automatically turn off and go into sleep mode.

2. Home screen operation

From the home screen, you can view the device status and access the applications. At the bottom of the home screen is the status bar, which contains the notification area, the status area and the display area; the shortcut panel is at the bottom as shown in Figure 3. Customize the shortcut panel Using applications The main screen to see all the included applications. Double-click to open applications, Click right Angle X to close applications Flat panel mode switch\ network connection\ Set up the Click the icon in the lower right corner, Select relevant content respectively as shown in Figure 4.

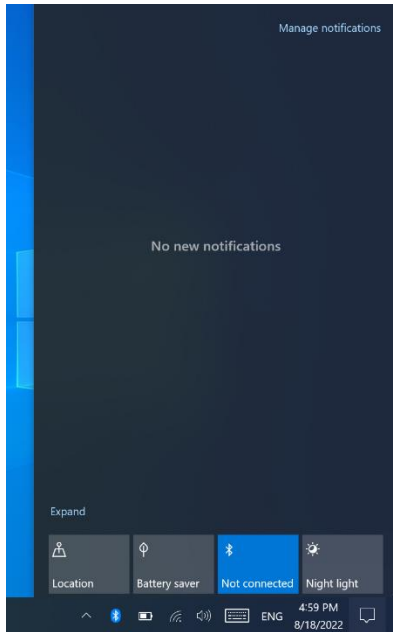


Figure 3

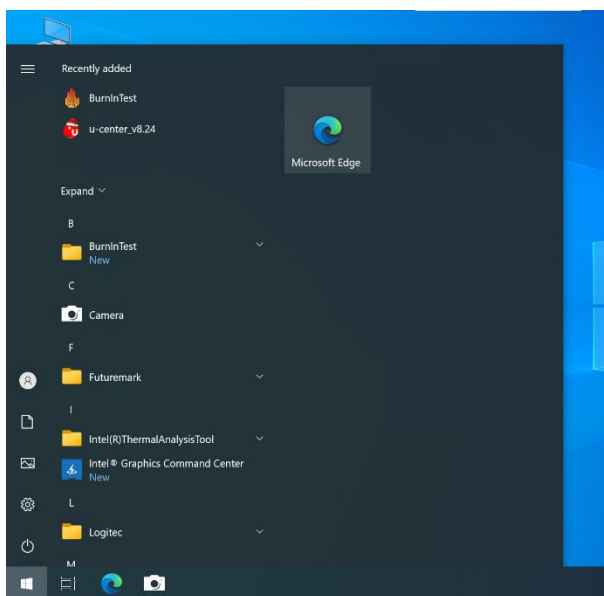


Figure 4

- Fix the application to the start menu/start screen How to do it: right-click the application item on the left - select "fix to start screen" on > and the application icon or tile will appear in the right area.
- Fix the application to the taskbar Right-click an application item in the start menu - > select "pin to taskbar" More content is displayed in the lower left corner of the start

menu More folders can be displayed in the lower left corner of the start menu, including downloads, music, images, etc.

- Find applications quickly in the list of all applications Enter the required program in the search box in the lower left corner.

Notice

1. Some special places, such as airports, hospitals, gas stations and other places, do not allow the use of electronic equipment. Please comply with the rules and do not use this product in these places.

2. For your safety and the safety of others, please do not use this product while driving a vehicle.

3. In order to avoid potential safety problems, do not put this product near the vehicle's airbag.

4. For your safety, please do not use this product during thunderstorms. 5.

Although this product is waterproof, do not leave this product for long periods of time in areas with water or moisture.

6. This product has an operating temperature range of $-10^{\circ}\text{C}\sim+55^{\circ}\text{C}$ and a storage temperature range of $-30^{\circ}\text{C}\sim+70^{\circ}\text{C}$. Extreme temperatures can affect the device's performance and service life.

7. Please use an original rechargeable lithium battery. Low-quality batteries will affect the performance and service life of the device, and may even have the danger of explosion.

8. Although the product has been tested to withstand harsh operating environments, do use the product in an improper manner.

9. Please do not disassemble this product. In case of failure, please send to our authorized service centres to proceed with repairs.

10. After the device has reached the end of its service life, please discard in a proper way to avoid environmental pollution.

11. When replacing the battery or during the use of an external power supply, shut down the device completely before removing the battery or disconnecting the

external power supply to prevent damage.

12. This product is a Class B product, which may cause radio interference. The user may be required to take necessary preventive measures.

Battery Instructions

1. This product uses a rechargeable lithium battery as a power source. When the power is low, please charge the battery. To maintain battery life, it is recommended to deplete the battery's power before charging.
2. When the battery charger is not in use, please remove it from the power supply. Do not connect the charger to the battery for more than one week. Excessive charging will shorten the battery life.
3. Temperature affects the battery charging limit. Therefore, the battery may need to be cooled or warmed up before charging.
4. Please use the battery for its original intended purpose to prevent short-circuiting the battery. A short circuit will occur when a conductive material connects the battery's positive and negative terminals.
5. Do not use a battery that is damaged.
6. Placing the battery in extremely cold or hot places will lead to shortened battery life. Exposing the battery to extreme temperatures may cause the phone to malfunction, even if the battery is fully charged.
7. Do not put the battery in a fire. Please discard the battery in a proper manner or take the battery to a battery recycling station. Please dispose waste batteries in accordance with local laws and regulations.

NOTICE:

The SAR limit of Europe is 2.0 W/kg. Device types GTW5081 has also been tested against this SAR limit. The highest SAR value reported under this standard during product certification when properly worn on the body is 0.497W/kg .This device was tested for typical body - worn operations with the back of the handset kept 0 cm from the body. To maintain compliance with RF exposure requirements, use

accessories that maintain a 0 cm separation distance between the user's body and the back of the handset. 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 RF exposure requirements, and should be avoided.

Working Temperature: -10°C ~ +55°C Storage Temperature: -40°C ~ +70°C

Charging mode need to operate indoors, please pay attention to the environment temperature should be -0°C ~ +40°C.

CAUTION RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE.

DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS.

電波法により 5.3-GHz 帯は屋内使用に限ります↵

~~5.3-GHz band is restricted to indoor use due to the Radio Law~~↵

5.2-GHz 帯域は屋内での使用のみに制限されています（5.2-GHz 高電力基地局または中継局と通信する場合を除く）↵

~~5.2-GHz band is restricted to indoor use only (Except when communicating with 5.2GHz high-power base stations or relay stations)~~↵

FCC Caution.

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.

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

Note: 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 Rugged Windows Tablet 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.

The SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. Device types: GTW5081 (FCC ID: 2A96I-GTW5081) has also been tested against this SAR limit. The highest

SAR value reported under this standard during product certification for use when properly worn on the body is 1.584W/kg. This device was tested for typical body-worn operations with the back of the handset kept 0mm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain a 0mm separation distance between the user's body and the back of the handset. 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.

This device was tested for typical body-worn operations. To comply with RF exposure requirements, a minimum separation distance of 0mm must be maintained between

the user's body and the handset, including the antenna. Third-party belt-clips, holsters, and similar accessories used by this device should not contain any metallic components.

Body-worn accessories that do not meet these requirements may not comply with RF exposure requirements and should be avoided. Use only the supplied or an approved antenna.