

S101MT

10.1" Rugged Windows Tablet

Intel® Core™ Ultra 5 Processor 125U @ 2.1GHz (Turbo Boost up to 4.3 GHz)



Quick Start Guide



<https://dc.winmate.com>

Version 1.0

Document Part No. 9152101K102D

1. Read Me First

1.1 Safety Information



Precaution on Battery Pack *Précaution avec le bloc-pile*

Do Not Disassemble, Modify, or Insert Sharp Objects Into the Battery Pack. Electrolyte leakage, generation of heat, ignition, or rupture may result.

[FR] Ne pas démonter, modifier, ou insérer des objets pointus à l'intérieur du bloc-pile. Une fuite d'électrolyte, la génération de chaleur, l'amorçage ou la rupture peuvent être occasionnés.

Do Not Short the Positive (+) and Negative (-) Terminals of the Battery. Generation of heat, ignition, or rupture may result. When carrying or storing the device, do not place the battery pack with articles that may contact electricity.

[FR] Ne pas court-circuiter les bornes Positive (+) et Négative (-) de la pile, la génération de chaleur, l'amorçage ou la rupture peuvent être occasionnés. Lors du transport et du rangement de l'appareil, ne pas placer le bloc-pile en même temps que des articles pouvant créer un contact électrique.

Do Not Apply Shocks to the Battery by Dropping It or Applying Strong Pressure to It. Electrolyte leakage, generation of heat, ignition, or rupture of the battery may occur.

[FR] Ne pas faire subir de choc à la pile en la laissant tomber ou en appliquant une forte pression dessus. Une fuite d'électrolyte, la génération de chaleur, l'amorçage ou la rupture peuvent être occasionnés.

Do Not Charge the Battery Other Than Methods Those Specified In This Manual. If the battery is not charged using one of the specified methods, electrolyte leakage, generation of heat, ignition, or rupture may result.

[FR] Ne pas charger la pile par d'autres méthodes que celles spécifiées dans ce manuel. Si la pile n'est pas chargée en utilisant l'une des méthodes spécifiées, une fuite d'électrolyte, la génération de chaleur, l'amorçage ou la rupture peuvent être occasionnés.

When the Battery Pack Has Deteriorated, Replace It with a New Battery. Continued use of a damaged battery pack may result in heat generation, ignition, or battery rupture.

[FR] Lorsque la pile est détériorée, la remplacer par une nouvelle pile. L'utilisation continue d'une pile endommagée peut occasionner une génération de chaleur, l'amorçage ou la rupture de la pile.

Do Not Expose the Battery Pack to Excessive Heat or Extreme Heat (for example, Near Fire, in Direct Sunlight) Generation of heat, ignition, or rupture may result

[FR] Ne pas exposer le bloc-pile à une Chaleur Excessive, ou une Chaleur Extrême (Près d'un feu, sous la lumière du soleil par exemple) Une production de chaleur, l'amorçage ou la rupture peuvent être occasionnés

Do Not Use the Battery Pack With Any Other Products. The battery pack is rechargeable and is only designed for this specific product. Electrolyte leakage, generation of heat, ignition, or rupture may result if used with a product other than the specified product.

[FR] Ne pas utiliser avec un autre produit La batterie est rechargeable et a été conçue pour un produit spécifique. Si elle est utilisée sur un produit différent de celui pour lequel elle a été conçue, des pertes d'électrolytes et une production de chaleur sont possibles, elle risque également de prendre feu ou de casser.

Do Not Use This Product With Battery Other Than the One Specified.

[FR] Ne pas utiliser ce produit avec une batterie autre que celle spécifiée

Discontinue using the device immediately if you notice the battery is swelling or looks puffy or misshapen. Do not attempt to charge or use the device. Do not handle a damaged or leaking battery. Do not let leaking battery fluid come into contact with your eyes, skin, or clothing.

[FR] Si vous remarquez une pile gonflée, élargie ou anormale, cesser l'utilisation de l'appareil immédiatement. N'essayez pas de recharger l'appareil ou de l'utiliser. Ne pas manipuler une pile qui fuit ou qui est endommagée. Ne laissez pas de liquide qui fuit entrer en contact avec vos yeux, votre peau ou vos vêtements.



General Product Safety *Sécurité générale des produits*

- Do not block any ventilation openings. Do not place the product against a wall or in an enclosed space, as doing so might impede the flow of cooling air.
- *[FR] Ne pas bloquer les ouvertures de ventilation. Ne pas placer le produit contre un mur ou dans un espace clos de façon à entraver la circulation de l'air de refroidissement.*
- Do not place the product near any heat sources such as radiators, warm air intakes, stoves, or other heat-generating devices (including amplifiers or other heat-producing equipment).
- *[FR] Ne pas placer le produit près d'une source de chaleur comme des radiateurs, les arrivées d'air chaud, poêles ou autres produits générant de la chaleur (y compris les amplificateurs ou autre équipement produisant de la chaleur.)*
- Protect the power cord from being crushed or pinched, particularly in the area of the plugs, any receptacles used, and the point of exit from the apparatus. Do not break off the ground pin of the power cord.
- *[FR] Empêcher le cordon d'alimentation d'être écrasé ou pincé, en particulier dans les zones de prises, des containers utilisés, et du point de sortie de l'appareil. Ne pas casser la broche de terre du cordon d'alimentation.*
- Do not disregard the safety that a polarized or grounded connection can provide. A polarized connection consists of two plugs, one of which is larger than the other. A grounded connection has two blades and a third one that is grounded. If the main plug provided cannot be inserted into your outlet, consult an electrician to replace your obsolete outlet.
- *[FR] Ne pas ignorer la sécurité qu'une prise polarisée ou une prise de terre peut prévoir. Une prise polarisée se compose de deux fiches, dont l'une est plus large que l'autre. Une prise de terre possède deux lames et une troisième qui est la terre. Si la fiche principale fournie ne peut être insérée dans votre prise, consultez un électricien pour remplacer votre prise obsolète.*
- Use only accessories specified by the manufacturer.
- *[FR] Utiliser uniquement les accessoires spécifiés par le fabricant.*

- This product should not be used near water such as bathtubs, sinks, swimming pools, wet basement, etc.
- *[FR] Ce produit ne doit pas être utilisé près de l'eau comme les baignoires, les éviers, les piscines, les sous-sols humides, etc.*
- Use only with its transport carriage, stand, tripod, console, or table specified by the manufacturer or sold with the product. When using a carriage, move the carriage assembly with the product carefully to avoid damage from falling over.
- *[FR] Utiliser uniquement avec son chariot de transport, support, trépied, console ou table spécifiés par le fabricant ou vendu avec le produit. Lors de l'utilisation d'un charriot, déplacez l'ensemble chariot avec le produit avec soin pour éviter tout dommage de chute.*
- Unplug this apparatus during lightning storms or when it is not being used for long periods.
- *[FR] Débrancher cet appareil durant les orages ou lorsqu'il n'est pas utilisé pendant de longues périodes.*
- Refer all servicing to qualified service personnel. A technical intervention is required when the apparatus has been damaged in any way, for example, if the power cord or plug is damaged, liquid has been spilled, or objects have fallen inside the unit if the product has been exposed to rain or moisture, if it does not operate normally or if it has been dropped.
- *[FR] Confier toute réparation à du personnel qualifié. Une intervention technique est nécessaire lorsque l'appareil a été endommagé de quelque façon, par exemple si le cordon d'alimentation ou la fiche est endommagé, du liquide a été renversé ou des objets sont tombés à l'intérieur de l'unité, si le produit a été exposé à la pluie ou à l'humidité, s'il ne fonctionne pas normalement ou s'il a été jeté.*



General Guideline *Directive générale*

It is recommended to reboot the device when some functions are defective or inactive. If it still can't solve the problems, please contact your dealer or agent.

Il est recommandé de redémarrer l'appareil lorsque certaines fonctions sont défectueuses ou inactives. Si le problème persiste, veuillez contacter votre revendeur ou votre agent.

1.2 Handling and Maintenance



General Guideline *Guide Général*

Keep the product at least 13 cm (5 inches) away from electrical appliances that generate a strong magnetic field such as TV, refrigerator, motor, or a large audio speaker.

[FR] Garder le produit au moins à 13 cm (5 pouces) de distance des appareils électriques qui peuvent générer un fort champ magnétique comme une télévision, un réfrigérateur, un moteur, ou un important haut-parleur.

Do not place heavy objects on top of the tablet computer as this may damage the display.

[FR] Ne pas placer d'objets lourds sur le dessus de l'ordinateur tablette cela peut endommager l'écran.

The screen surface can be easily scratched. Use with care. Do not use paper towels to clean the display but use the included cleaning cloth. Avoid touching it with a pen or pencil.

[FR] La surface de l'écran peut être facilement rayée. Utiliser avec précaution. Ne pas utiliser de serviette en papier pour nettoyer l'écran mais utiliser le chiffon de nettoyage inclus. Éviter de toucher avec un stylo ou un crayon.

To maximize the life of the backlight in the display, allow the backlight to automatically turn off as a result of power management. Avoid using a screen saver or other software that prevents the power management from working.

[FR] Pour maximiser la durée de vie du rétroéclairage de l'écran, autoriser le rétroéclairage résultant de la gestion de l'alimentation. Éviter d'utiliser un économiseur d'écran ou un autre logiciel empêchant la gestion de l'alimentation de fonctionner.



Cleaning Guideline *Guide de nettoyage*

Use a soft cloth moistened with water or a non-alkaline detergent to wipe the exterior of the product.

[FR] Utiliser un chiffon doux humidifié avec de l'eau ou un détergeant non alcalin pour essuyer l'extérieur du produit.

Gently wipe the display with a soft, lint-free cloth. Do not use alcohol or detergent on the product.

[FR] Essuyer délicatement l'écran avec un chiffon doux non pelucheux. Ne pas utiliser d'alcool ou un détergent sur le produit.



Touchscreen Guideline *Guide de l'écran tactile*

Use your finger or the stylus on display. Using sharp or metallic objects may cause scratches and damage the display, thereby causing errors.

[FR] Utiliser votre doigt ou le stylet sur l'écran. L'utilisation d'un objet pointu ou métallique peut provoquer des rayures.

Use a soft cloth to remove dirt on 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. To clean off hard to remove dirt, blow some steam on the particular area and gently wipe away using a soft cloth.

[FR] Utiliser un chiffon doux pour enlever la poussière sur l'écran. La surface de l'écran tactile a un revêtement protecteur spécial empêchant la saleté de se coller à lui. Ne pas utiliser un chiffon doux peut endommager le revêtement spécial sur la surface de l'écran tactile. Pour nettoyer les saletés plus difficiles à enlever, souffler de la buée sur la zone particulière et essuyer doucement avec un chiffon doux.

Do not use excessive force on display. Avoid placing objects on top of the display as this may cause the glass to break.

[FR] Ne pas utiliser une force excessive sur l'écran. Éviter de placer des objets au dessus de l'écran cela pourrait provoquer une cassure du verre.

When there is a noticeable discrepancy in the operation of the touchscreen function (your touch does not correlate to the proper location on the screen), recalibrate the touchscreen display.

[FR] Lorsqu'il y a un écart sensible dans le fonctionnement de l'écran tactile (votre contact ne correspond pas à la bonne position sur l'écran), recalibrer l'écran tactile.

1.3 Declaration of Conformity (DoC)

FCC Statement

This device complies with part 15 FCC rules.



Operation is subject to the following two conditions:

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

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 when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference, in which case the user will be required to correct the interference at his own expense.

CE Notice (European Union)

This equipment is in conformity with the requirement of the following EU legislation and harmonized standards. The product also complies with the Council's directions.

Electromagnetic Compatibility Directive (2014/30/EU)



- EN55035: 2017/ A11: 2020
 - IEC 61000-4-2:2008
 - IEC 61000-4-3:2020
 - IEC 61000-4-4:2012
 - IEC 61000-4-5:2014/A1:2017
 - IEC 61000-4-6:2013+COR1:2015
 - IEC 61000-4-8:2009
 - IEC 61000-4-11:2020
 - EN 55032:2015+A11:2020
 - EN IEC 61000-3-2:2019+A1:2021
 - EN 61000-3-3:2013+A2:2021
- Low Voltage Directive (2014/35/EU)
- EN 62368-1:2014+A11:2017

1.4 Copyright Notice

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1.5 Trademark Acknowledgement

Brand and product names are trademarks or registered trademarks of their respective owners.

1.6 Disclaimer

Winmate Inc. reserves the right to make changes, without notice, to any product, including circuits and/or software described or contained in this manual in order to improve design and/or performance. We assume no responsibility or liability for the use of the described product(s) conveys no license or title under any patent, copyright, or masks work rights to these products, and make no representations or warranties that these products are free from patent, copyright, or mask work right infringement unless otherwise specified. Applications that are described in this manual are for illustration purposes only. We make no representation or guarantee that such application will be suitable for the specified use without further testing or modification.

2. Getting Started

This chapter tells you the step-by-step on how to get the Tablet Computer up and running.

2.1 Introduction

Congratulations on purchasing the Winmate® 10.1-inch Rugged Windows Tablet S101MT.

The S101MT is a rugged tablet with robust features designed to withstand industrial use while providing high-tech solutions that increase productivity, improve safety, and reduce operational costs. The processing power comes from the 14th Generation Intel® Meteor Lake processor for high performance. The tablet features a brilliant, in-plane switching with anti-glare screen, projective capacitive touch screen, which is outdoor viewable and offers 1920 x 1200 pixel resolution, and weighing at just 1.1 kg, the S101MT delivers lightweight mobility in a rugged tablet.

The Winmate® S101MT features:

- 14th Generation Intel® Meteor Lake Processor
- Anti-glare screen
- Ethernet thru Giga LAN (RJ45)
- Optional integrated barcode scanner
- Optional Expansion Port for USB 3.0 and UART support

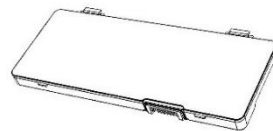
2.2 Unpacking

Check and identify the supplied accessories:

- Tablet Computer



- Standard Battery



- Power Adapter



- Power Cord and Plugs



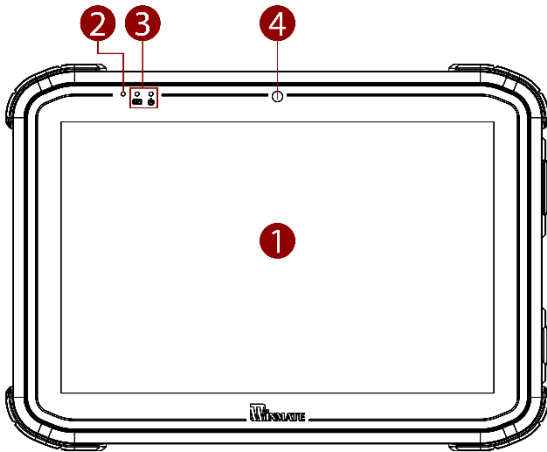
- Quick Start Guide



2.3 Description of Parts

Dimensions: 272 x 192 x 25 mm

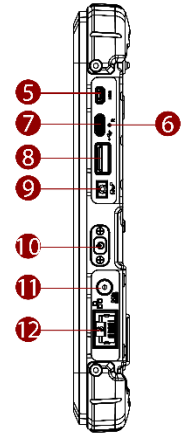
Front:



Left:



Right:



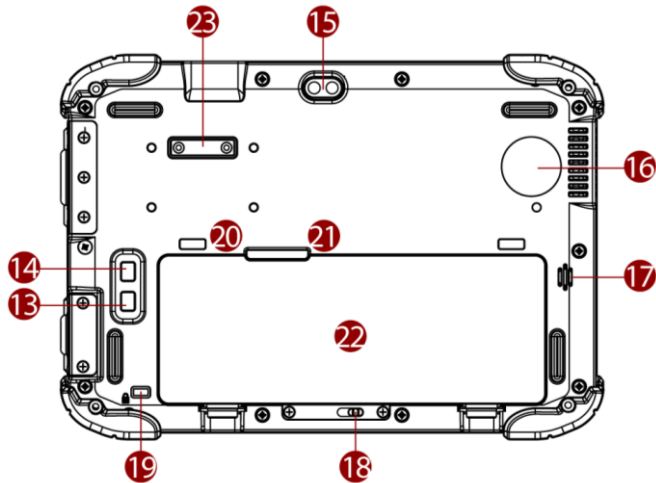
No	Item	Description
1	10.1" Touch Screen	Display and act as one of the inputs for the Tablet Computer
2	Light Sensor	To automatically adjust the screen brightness based on the surrounding light.
3	LED Indicators	Show the current status of the tablet computer: battery status and power status.
4	Front Camera	2 Megapixel Webcam

Front LED Indicator Details:



No	Item	Description
5	Micro HDMI (Optional)	HDMI output to the external display
6	Reset Button	Hardware reset button
7	USB 3.0 Type-C	A high-speed USB port connects to USB devices. Note: The USB Type-C connector follows USB 3.0 standards and supports Power Delivery (USB-PD) 20V In & Alternate Mode (ALT).
8	USB 3.0 Type-A	USB 3.0 port connects to USB devices, such as USB flash drive, mouse, keyboard, printer, etc.
9	Audio Jack	Headset or headphone can be connected (Mic is only supported with 3.5mm 4-pin headset)
10	Power Button	Power on/off the tablet
11	Power Jack	DC power input jack.
12	RJ45 Connector	Connects the LAN cable.

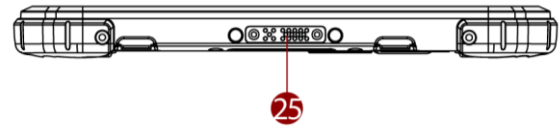
Rear:



Top:



Bottom:



No	Item	Description
13	Fn2 Button	Programmable function key configured by Hottab Utility
14	Fn1 Button	Programmable function key configured by Hottab Utility
15	Rear Camera	8MP Autofocus Camera. Capture photos and videos.
16	Fan	Cooling system
17	Speaker	Send out sound and voice from the computer.
18	Battery Lock	Additional safety measure for battery.
19	Kensington Lock	Use to attached tablet computer around a table leg or another secure location.
20	SIM Card Slot	House a tray to hold a Nano SIM card.
21	MicroSD Card Reader	Memory card reader port for MicroSD Card
22	Battery	11.4 V, typ. 3500 mAh. Li-ion re-chargeable battery (3SIP)
23	Expansion Port (Optional)	Provides connectivity to custom modules for special applications (USB3.0 x 1, Uart x 1).

No	Item	Description
24	Barcode Reader (Optional)	Barcode Scanner for reading of 1D/2D barcode.
25	Docking Connector	Port to docking solutions such as vehicle docking to provide power and external antenna.

2.4 Indicators

Icon	Indicator	Description
	Power Indicator	Blue – Tablet is ON No light – Tablet is OFF
	Battery Status	Orange – AC adapter is plugged in and charging Green – AC adapter is plugged in, and the battery is fully charged Solid Red – Low battery (<10%) Blinking Red – Battery is hot-swapped. No light – Battery is in use, and more than 10%

2.5 Hotkey for Specific Functions

Physical buttons with its dedicated functions can also be used to emulate commonly used keyboard keystrokes. Under a different scenario, a single physical button or a combination of physical buttons provide different keyboard keystrokes, which are specified below:

In POST (before Windows boots up):

Buttons	Keystroke
Fn1	F6 to enter Recovery Menu
Fn2	Esc to enter BIOS setup screen

In Windows:

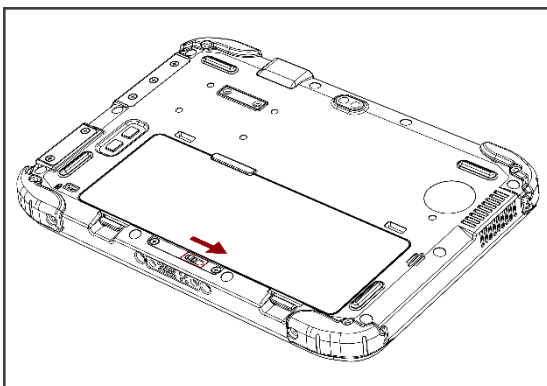
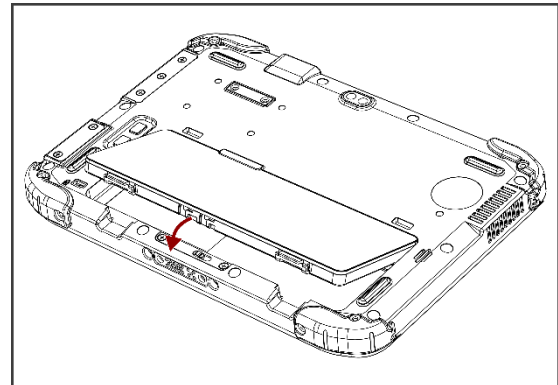
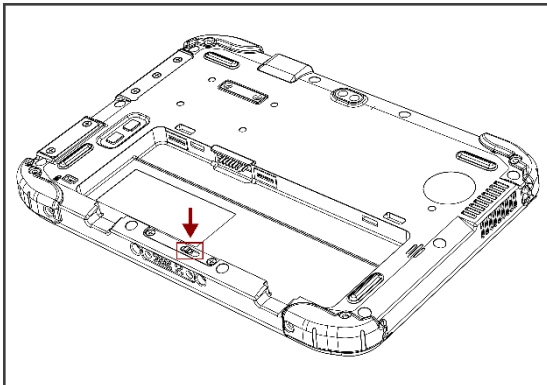
Buttons	Keystroke
Fn1	Default: Web Browser
Fn2	Default: None

2.6 First-Time Operation

2.6.1 Installing Battery

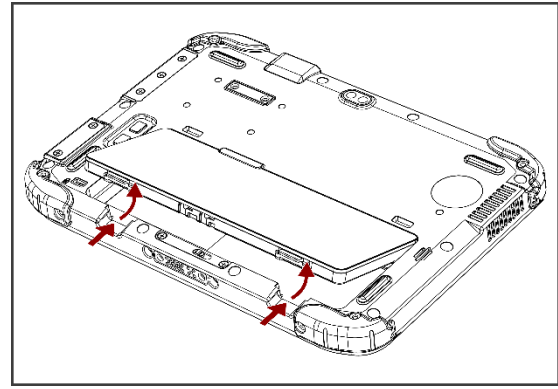
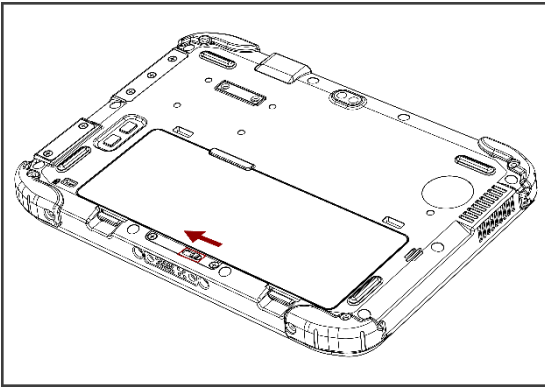
To install the standard battery pack:

1. Disconnect any cords connected to the tablet computer and turn the tablet over, back facing up.
2. Locate the Battery Lock and slide it to the "Unlocked" position.
3. Insert the battery with the connector-pins side first, and then lower the battery into the battery compartment. The battery will be flat against the housing once fully inserted.
4. Slide the Battery Lock to the "Locked" position.



To remove the battery pack:

1. Shut down the tablet (or put it into sleep mode). Disconnect any cords connected to the computer.
2. Turn the tablet computer over, back facing up.
3. Locate the Battery Lock and slide it to the "Unlocked" position.
4. Push and hold the Battery Release Latch while lifting the battery out of the compartment.

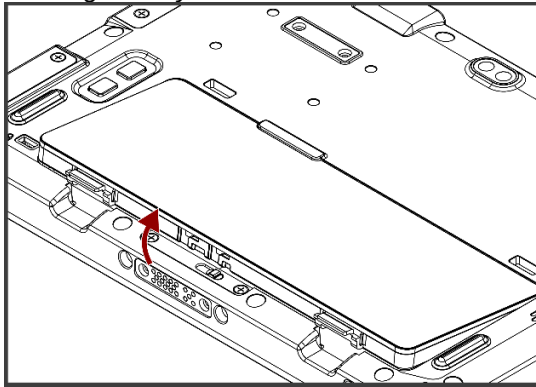


2.6.2 Installing SIM card (For 4G/LTE Equipped Devices)

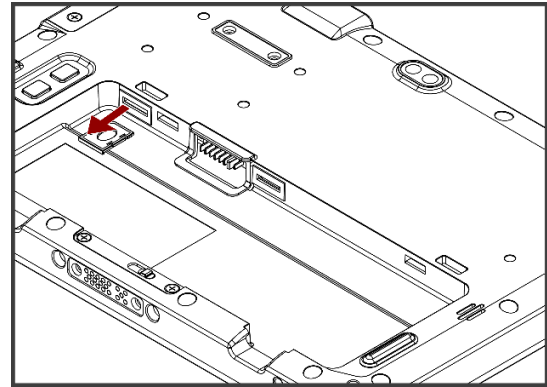
The Tablet Computer supports 4G/LTE data connections and fits a Nano-SIM card.

To install the SIM card:

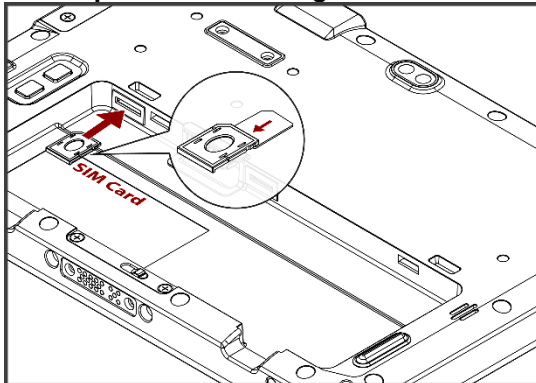
- 1 Remove the battery, as described in the section *Inserting Battery Pack*.



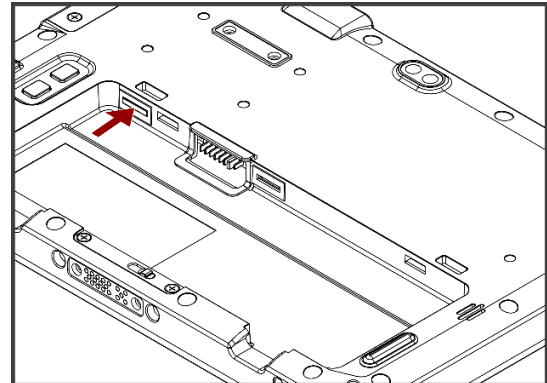
- 2 Push and pull out the SIM-card slot.



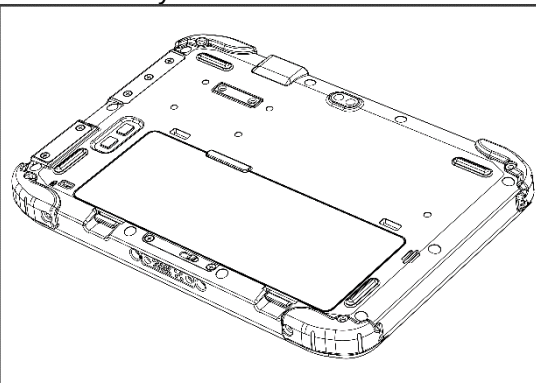
- 3 Insert SIM-Card on the other side of the SIM-card slot. **Chip/contact is facing down**



- 4 Push the SIM-card slot.



- 5 Put the battery back.

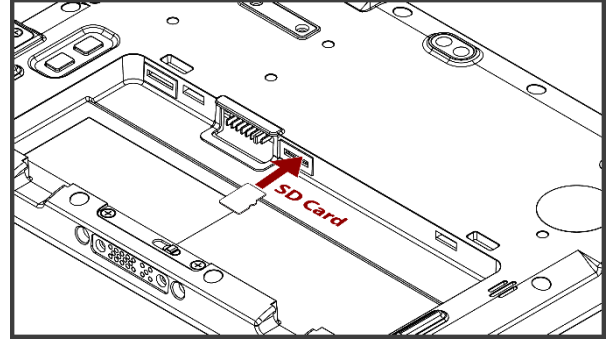
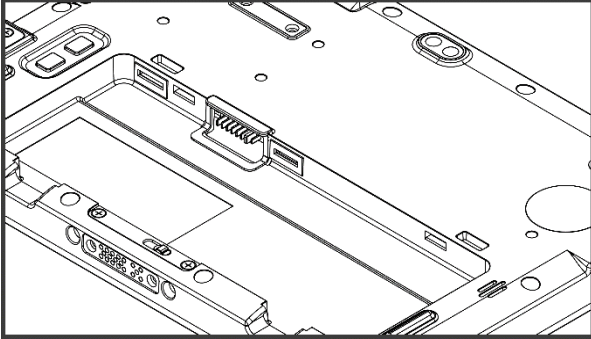


2.6.3 Installing a MicroSD Card

Your tablet supports up to 128GB additional storage with an optional microSD card slot.

To install MicroSD Card:

1. Remove the battery, as described in section 2.6.1 *Installing Battery*.
2. Open microSD slot protective cover
3. Insert the microSD card into a slot with contacts facing down.
4. Press the card in to ensure that it is seated properly.
5. Close I/O protective cover.
6. Put back the battery, as described in section 2.6.1 *Installing Battery*.



To remove Micro SD Card:

1. Remove the battery, as described in section 2.6.1 *Installing Battery*.
2. Open I/O protective cover by pulling out the latch.
3. Push and release the microSD card to unlock it.
4. Pull out the microSD card.
5. Put back the battery, as described in section 2.6.1 *Installing Battery*.

2.6.4 Charging Your Tablet

The tablet operates either on external AC power or internal battery power. It is recommended to use AC power when you start up the tablet for the first time.

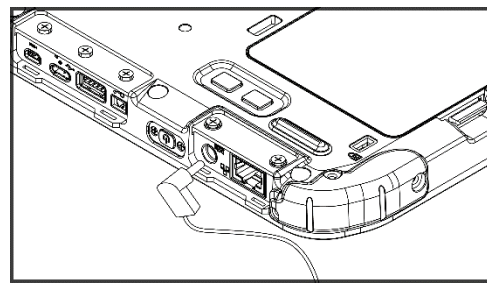
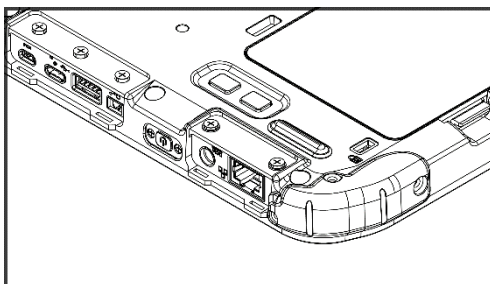


Caution Use only the AC adapter included with your Tablet Computer. Using other AC adapters may damage the Tablet Computer and the Battery.

Attention Utilisez uniquement l'adaptateur secteur fourni avec votre tablette. L'utilisation d'autres adaptateurs secteur peut endommager la tablette et la batterie.

To connect a tablet to AC power:

1. Open I/O protective cover by pulling out the latch.
2. Plug the DC cord of the AC adapter into the power jack of the tablet computer.
3. Plug the AC power cord into the AC adapter.
4. Plug the AC power cord into the electrical outlet.



The battery LED indicator shows different battery states:

Orange – AC adapter is plugged in and battery is charging.

Green – AC adapter is plugged in and battery is fully charged.

Solid Red – Low battery level (<10%).

Blinking Red – Battery is hot-swapped.

No light – Battery is in use and charged (>10%).

2.6.5 Starting the Tablet

**Important:**

When powering on the device for the first time, please make sure there's no interruption during the Windows setting up process, for example, accidentally powering off. If it happened, please access the recovery menu by pressing **Fn1** button to initiate the recovery process.

Press and hold the power button for **3 seconds** until the blue LED power indicator light up.

**Note:**

Do not press the power button repeatedly.

Do not perform the following operations until the tablet is booted to Windows.

- Connecting or disconnecting the AC adapter
- Pressing the power button
- Touching the tablet buttons, screen, or external keyboard/mouse

To power off the Tablet Computer:

1. Make sure you have closed any programs that are open on the desktop. Start Screen apps don't need to be closed.
2. Tap on **Power**.
3. Tap on **Shut Down**.
4. Wait for Tablet Computer to power off.

**Note:**

The computer will forcibly be powered off if the power button is pressed and held for **6 seconds or longer**.

3. Operating the Device

3.1 Built-in Devices On/Off

3.1.1 Using the Barcode Reader

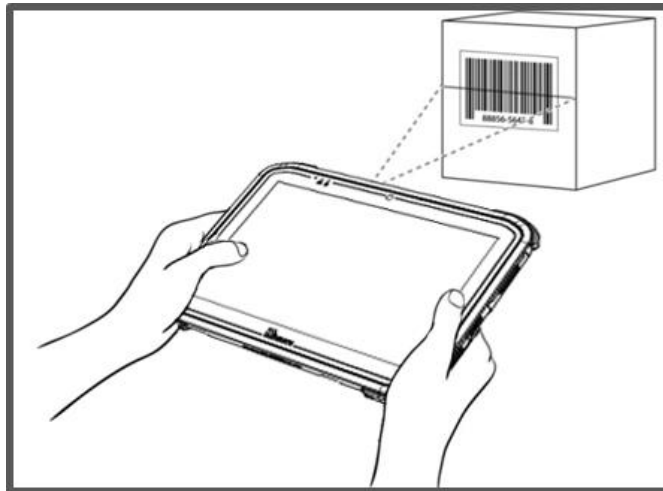
The 2D/1D Barcode Reader is optional for S101MT Tablet PC and is not re-workable by the end-user. To use this feature, please make sure the tablet PC has a built-in barcode reader before use, or contact our sales contact window for more details.

To enable the Barcode Reader:

1. Launch the Hottab Utility application.
2. Tap on the **Device ON/OFF** button.
3. Check the status color of the **Barcode** icon.

Item	Status Color	Description
 Barcode	Orange	Barcode Reader is enabled. Reading will need to be triggered manually thru Fn button.
	White	Barcode Reader is disabled.

4. Open the application where the barcode reader will be displaying the scanned barcode.
5. Trigger the barcode reader by pressing the Fn2 function key.



Tap the **Disconnect** button to stop the connection with Barcode Reader.

**To recover the connection, please tap on the button again to re-connect with Barcode Reader.*

3.1.2 Changing Touchscreen Modes

The tablet computer supports three built-in operating modes for different usage scenarios:

Mode	Description
 Hand/Rain (Default)	In <i>Hand/Rain</i> mode, the touchscreen rejects false inputs from liquid drops. When the liquid is removed, the touchscreen accepts touch inputs from bare fingertips. <i>Supports input by:</i> • Rubber tip passive stylus • Bare fingertips
 Stylus	In <i>Stylus</i> mode, the touchscreen supports inputs from the fine-tip passive capacitive stylus (shipped with tablet). <i>Support input by:</i> • Fine-tip passive stylus with palm rejection • Rubber tip passive stylus • Bare fingertips
 Glove	In <i>Glove</i> mode, the touchscreen supports inputs while the user is operating the touchscreen with gloves on. <i>Supports input by:</i> • Glove • Rubber tip passive stylus • Bare fingertips

To change touch mode:

- (1) Press and hold Function Key Fn1 (refer to User Manual, Chapter 4 to define the function key).
- (2) Launch HotTab Utility application. Choose “**Device ON/OFF**”, and then click “**Touch Set**” icon.





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