
TC1560M-G510

15.6" POS Panel PC

User's Manual

Version 0.1



2025.09

Revision History

Version	Release Time	Description
0.1	2025.09	Draft
1.0	2026.06	Initial release

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About This Manual

This user manual provides operational guidelines, regulatory compliance notices, safety information, and technical specifications for the TC1560M-G510 POS Panel PC. It is intended for system integrators, technical personnel, and end users with a basic understanding of the systems.

Please retain this manual for future reference. For further assistance, contact your AMobile representative or visit our official website.

Website: <https://www.amobile-solutions.com/>

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Declaration of Conformity

This product complies with the essential requirements and relevant provisions of the following EU directives:

- **EMC Directive** 2014/30/EU
- **Low Voltage Directive** 2014/35/EU
- **Radio Equipment Directive (RED)** 2014/53/EU
- **RoHS Directive** 2011/65/EU, including amendment 2015/863/EU

* Wireless Frequency Bands and Maximum Power is listed below.

WLAN	Maximum Tune-up (dBm)
2.4 GHz	19.181 dBm
5 GHz	22.826 dBm
Bluetooth	Maximum Tune-up (dBm)
BT/BLE	8.870 dBm
NFC	Maximum Tune-up
NFC	0.0017mW

* WLAN 5 GHz Band 1 Usage Restriction

The WiFi operating in the band 5150–5350 MHz shall be restricted to indoor use for countries listed in the table below:

Applicable EU/EEA countries:

Austria, Belgium, Bulgaria, Croatia, Cyprus, Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Ireland, Italy, Latvia, Lithuania, Luxembourg, Malta, Netherlands, Poland, Portugal, Romania, Slovakia, Slovenia, Spain, Sweden.

Other applicable regions:

Iceland, Liechtenstein, Norway, Switzerland, Türkiye, United Kingdom

FCC Compliance

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
2. This device must accept any interference received, including interference that may cause undesired operation.

FCC ID: [2AQ5W-TC1560M-G510] FCC Contain ID :2AQ5W-SOM510-700

RF Exposure warning

This equipment must be installed and operated in accordance with provided instructions and the antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter. End-users and installers must be provide with antenna installation instructions and transmitter operating conditions for satisfying RF exposure compliance.

Important Notice:

Unauthorized modifications to this equipment may void the user's authority to operate the device under FCC regulations.

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.

RoHS / REACH / SVHC Compliance

This product complies fully with the following environmental regulations:

- RoHS Directive 2011/65/EU, including Amendment 2015/863/EU, which restricts the use of hazardous substances such as Lead (Pb), Cadmium (Cd), Hexavalent Chromium (Cr⁶⁺), PBB, PBDE, and four phthalates (DEHP, BBP, DBP, DIBP)
- REACH Regulation (EC) No. 1907/2006, including compliance with Substances of Very High Concern (SVHC) reporting requirements.
- All components used in this device have been verified to contain no restricted substances in concentrations exceeding 0.1% weight by weight (w/w), as defined by the above regulations.
- In addition, the product is manufactured using lead-free soldering technology, with a solder alloy composition of 96–96.5% Tin (Sn), 3.0–3.5% Silver (Ag), and 0.5% Copper (Cu)..

RF Exposure warning

This device meets the EU requirements (2014/53/EU) on the limitation of exposure of the general public to electromagnetic fields by way of health protection.

The device complies with RF specifications when the device used at 20 cm from your body.

The device is restricted to indoor use only when operating in the 5150 to 5350 MHz frequency range.

The adapter shall be installed near the equipment and shall be easily accessible.



AT	BE	BG	CH	CY	CZ	DE		DK
EE	EL	ES	FI	FR	HR	HU		IE
IS	IT	LI	LT	LU	LV	MT		NL
PL	PT	RO	SE	SI	SK	TR		

Safety Symbols

The following symbols are used throughout this manual to indicate safety-related information:



CAUTION

Indicates a potentially hazardous condition that could result in minor personal injury or product damage if not observed.



Electrical Warning

Warns of potential electric shock. Do not attempt to disassemble the device or touch exposed electronic components.

Important Safety Instructions

To ensure safe operation and avoid damage to the equipment, please adhere to the following precautions:

- Operate the device only within specified temperature and humidity limits.
- Use only the power adapter and accessories provided by Amobile.
- Keep the device away from water, high heat, and direct sunlight.
- Always disconnect the power supply before cleaning or performing maintenance.
- Do not place heavy objects on the display panel or interface connectors.
- Avoid dropping, crushing, or applying excessive mechanical force to the unit.
- If the device becomes damaged or malfunctions, consult authorized service personnel.

Charging & Handling Guidelines:

- Use only the supplied USB Type-C charger.
- Keep away from open flames, sharp objects, or potential short-circuit conditions.

Storage & Maintenance Instructions:

- Store the device in a temperatures-controlled environment between -10°C and 50°C

Cleaning and Maintenance Guidelines

To maintain the appearance and performance of the device, follow these cleaning instructions:

General Cleaning Instructions:

- Power off the device and disconnect it from any power source before cleaning
- Use a soft, lint-free cloth dampened with isopropyl alcohol (70–90%) for wiping surfaces.
- Avoid using paper towels, hard solvents, or any liquids cleaners near ports or circuit components.

Recommended Cleaning Tools:

- Cotton swabs or anti-static foam swabs for cleaning small or recessed areas.
- Compressed air (in short bursts) or a mini vacuum cleaner for removing dust from vents and connectors.

Cautionary Notes:

- Do not allow moisture to enter the device interior.
- Never immerse, submerge, or spray the device with liquids.

Equipment Disposal and WEEE Compliance

This product is designed in accordance with the EU Waste Electrical and Electronic Equipment (WEEE) Directive 2012/19/EU. Electronic products must not be disposed of with general household waste.



Electronic Waste Disposal:

- Contact certified e-waste collection centers or authorized recyclers in your local area.
- Outside the EU, follow applicable national or regional environmental regulations.

Technical Support

For the latest product documentation, drivers, firmware updates, and technical resources, please visit the official Amobile support page:

<https://www.amobile-solutions.com/>

If you require additional assistance, our customer support team is available via the contact information provided on the website. We are committed to providing timely and effective support for all inquiries.

Chapter 1

Introduction

1.1 Product Highlights

The TC1560M-G510 is a 15.6" Android™ POS oriented Panel PC built for enterprise-grade functionality. Notable feature include:

- **High-performance SoC:** MediaTek Genio 510 (2x Cortex A78 2.0GHz / 4x Cortex A55 2.0GHz)
- **Operating System:** Support Android™ 14, fully certified for Google Enterprise Device Licensing Agreement (EDLA)
- **Display:** 15.6" 1920 x 1080 (FHD), with capacitive multi-touch panel.
- Support 2nd Guest-Facing Display as optional
- Ultra Slim design (thickness: <12mm) with VESA mount
- Easy to configure & Expandable design

1.2 Package Contents

Upon opening the package, carefully inspect the contents. If any of the items is missing or appears damaged, contact your local dealer or distributor. The package should contain the following items:



1 x TC1560M-G510 POS Panel Computer



1 x Charger (65W)



1x Plug



1 × USB Type-C to Type C cable (1 meter length)



1 x Product Information Access QR Code Sheet



1x Stand



1x Stand Hub PCBA



1x USB A to Type A cable



1x USB C to Wire to board cable

1.3 Parts of the Device



1	USB Type C (Power)	7	USB Micro B
2	USB2.0 Type C	8	USB Micro B
3	RJ45	9	USB Type C
4	USB3.1 Type A	10	USB2.0 Type A
5	USB Type C	11	Power Button
6	USB Micro B		

1.4 Specifications

System	
Processor	MediaTek® G510
CPU	CPU 2x CA78(2.0G)+4x CA55(2.0G)
GPU	GPU Mali-G57 MC2.2
APU	APU 1x MLDA3.0 + 1x VP6, 3.2TOPS
Memory	LPDDR4X 4GB
Storage	eMMC 5.1 / 64GB
Operating System	
Android	Android 14
LCD Display	
Size	15.6" IPS TFT LCD W/TP
Brightness	Brightness 300 cd/m²(Typ.)
Resolution	Resolution 1920 x 1080 pixel
Touch Screen	True-Flat Projected Capacitive Touch
Tilt Angle	0 ~ 120 degree
External I/O Port	
Rear	1x Gigabit Ethernet, RJ45 1 x USB2.0/3.1, Type C, support DP output 1 x USB3.1, Type A 1 x USB 2.0, Type-C 1x USB2.0 OTG x1, Type-C (Power Input)
Top, Left, Right	3x USB Micro B
Extended Stand	1x RJ50 1x RJ11 1x RJ45 (cannot use 2 RJ45 at the same time) 2x USB2.0, Type –A 1x USB Type-C
Wireless	
WLAN	2.4GHz/5GHz (Dual Bands)
Wi-Fi	WiFi 5 / 802.11 a/b/g/n/ac
Bluetooth	BT 5.1
NFC	NXP PN7220 - Support ISO/IEC 14443 A/B 、MIFARE 、FeliCa 、NFC Forum T2/T3/T4/T5 、ISO/IEC 15693; I²C interface

Others	
Buttons	Power key
Speaker	2 x 2W speaker
Power Input	
Power Supply	20VDC, USB-C adapter
Qualification	
Certification	CE, FCC, BSMI, NCC
Mechanical & Environmental	
Operating Temp.	-10°C ~ 45°C
Storage Temp.	-20°C ~ 70°C
Operating %RH	5% - 90% RH non condensing
Dimension(WxDxH)	375 x 220 x 305 mm
Weight(N.G/G.W)	1.2 kgs(N.W.) / 3 kgs(G.W.)
Peripherals	
Peripherals	Stand

Chapter 2

Getting Started

2.1 System Power on

- When the power cable is connected, the device will power on automatically. The first image will appear on the screen after approximately 9 seconds, and the system will be fully loaded in about 31 seconds.
- When you power off the system by long pressing the power button, power cable is still on the device. In such case, you can start the system either by pressing the Power button or unplug the power cable and plug it again onto the device.

Chapter 3

Using the Panel PC

3.1 Using Touch Screen

The TC1560M-G510 is equipped with 15.6-inch capacitive multi-touch panel, allowing intuitive interaction using your fingertips.

3.1.1 Basic Operations

The following table summarizes the most common touch screen gestures supported by the TC1560M-G510:

Operation	Description
Tap	Select an item, launch an app, or confirm an option
Double Tap	Zoom in (e.g., in browser or photo viewer)
Long Press	Move your finger vertically across the screen to scroll through the screen, App menu, pages, lists and so on.
Swipe	Scroll through content, dismiss notifications, or switch between screens.
Drag	Move items across the screen (e.g., rearrange app icons)
Pinch/Spread	Zoom in or out on images, maps, or web content

Tip: The touch screen may not respond accurately if used with gloves, unless they are capacitive touch screen-compatible.

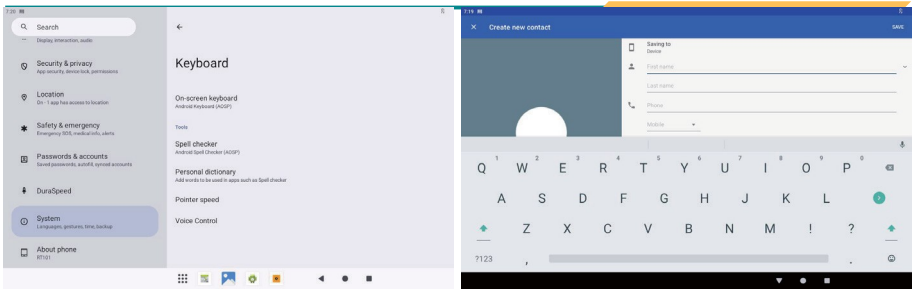
3.1.2 Text Input

The TC1560M-G510 uses an on-screen virtual keyboard for text entry. It will automatically appear when you tap on a text field in any app.

The layout and input method may vary depending on your selected language, keyboard app, or IME (Input Method Editor).

To switch languages or input modes:

- Tap the globe icon (if available) on the keyboard.
- Or go to **Settings→System→Keyboard→On-screen keyboard**.



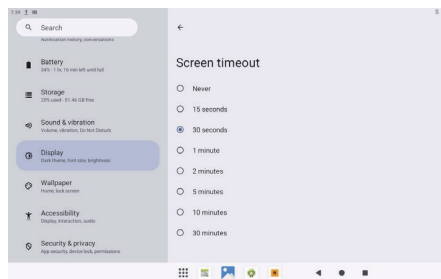
3.1.3 Sleep Mode

TC1560M-G510 automatically enters sleep mode after a preset period of inactivity (Default is “Never”).

Manual operation to make system sleep and wake:

- **To enter sleep mode:** Press the **Power button** briefly.
- **To wake the device:** Press the **Power button** again. You can adjust the screen timeout duration via: **Settings→Display→Screen timeout**

Note: The device continues running in the background while in sleep mode. Wireless connections and background apps remain active unless disabled separately.



3.1.4 Put the Device into sleep mode

The system can enter Sleep Mode in the following ways:

- If the device is left idle beyond the preset sleep time, it will automatically enter Sleep Mode (Default screen time out is “Never”).
- Press the Power button briefly to put the device into Sleep Mode manually.

3.1.5 Wake up the system

The system can be woken up using one of the following methods:

- Tap the touch screen.
- Press the Power button briefly.

3.1.6 Turn off the system

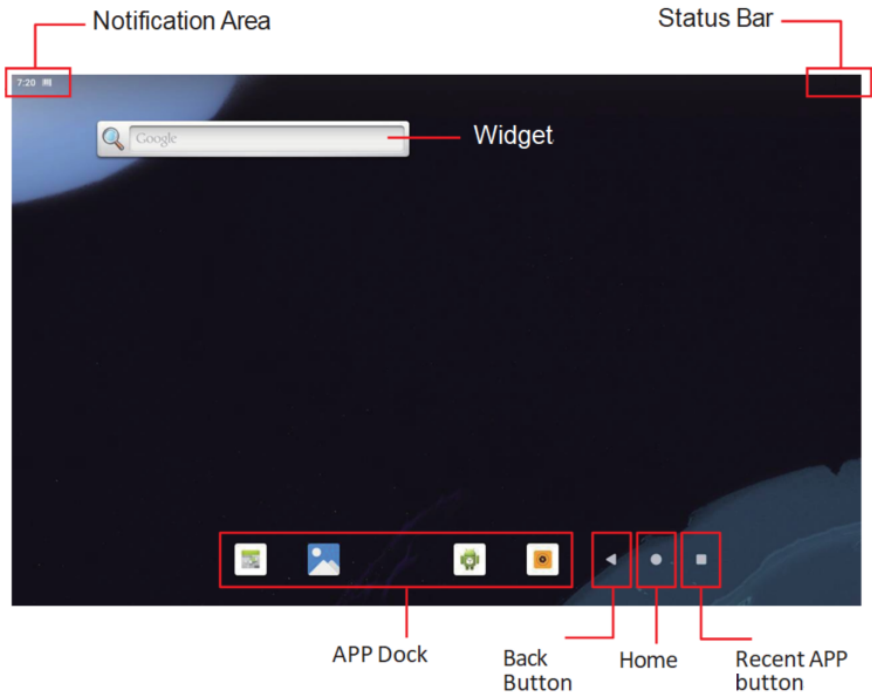
The system can be turned off using the following methods:

- Disconnect the power cable from the device.
- Press and hold the Power button, a menu with “Power off” and “Restart ” would pop out, then choose “Power off”.
- Press and hold the Power button, after about 8 seconds, system would automatically turn off.

3.2 Home Screen

The Home Screen is the primary user interface displayed after the device powers on or wakes from sleep. It provides access to frequently used apps, notifications, and system navigation. It also provides you with an instant access to device status, notifications, application shortcuts, folders and widgets. Simply tap an item and you can launch the associated application. You can also add desired items to the Home screen, extend the Home screen or personalize the wallpaper to tailor it to your personal needs.

When you power on the device for the first time, a typical Home screen looks like the example below.



The following elements are part of the TC1560M-G510’s Android Home interface:

Table 1 On-Screen Interface Components

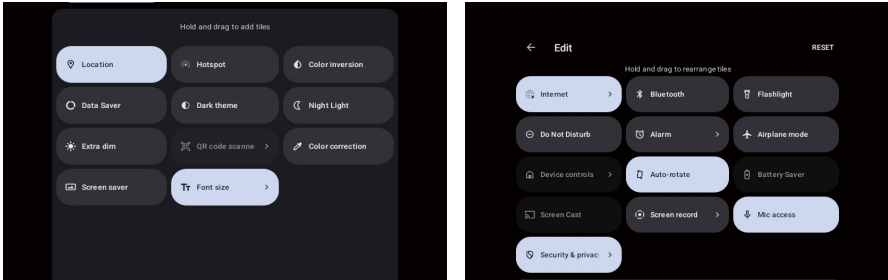
Element	Descriptions
Status Bar	Time, signal strength, and system indicators.
Notification Area	Swipe down to view messages, alerts, or system notifications
Widget	Interactive items such as weather, clock, or calendar widgets.
App Icons/Launcher	Tap to open app; arranged on home screen or within app drawer.
App Drawer	Access all installed apps by swiping up from the bottom.
App Dock	Persistent shortcut bar at the bottom of the screen.
Navigation Bar	Includes Back, Home, and Recent Apps buttons.

Table 2 Physical Buttons and Controls

Element	Descriptions
Power button	Turns the screen on/off or powers the device up/down.

3.2.1 Using the Quick Settings Panel

The **Quick Settings** panel provides fast access to frequently used system functions. It allows users to view status and toggle features such as below.



How to access:

- Swipe down from the top of the screen to open the compact Quick Settings.

How to interact:

- Tap an icon to enable/disable the feature.
- Long-press an icon to open its full settings page.
- Tap the pencil icon to customize which tiles appear.

Note: The available shortcuts may vary depending on your system version, or device configuration.

3.3 Configurations

The TC1560M-G510 provides centralized access to various device features through the **Settings** menu.

To access Settings: **Tap the Settings icon from the Home Screen or App Drawer.**
Within the Settings interface, you can manage:

- **Wi-Fi** and **Mobile network** connectivity.
- **Bluetooth** pairing and configuration.
- **Sound**, **Display**, and **Notification** preferences.
- **Security**, **Accounts**, and **System updates**

Tip: Some configuration options may vary depending on the Android version, Google Mobile Service (GMS) certification status, or system customization by the manufacturer

3.4 Use the Wi-Fi Feature

TC1560M-G510 is equipped with **Wi-Fi 5 (802.11 ac)** wireless technology via the **MediaTek MT7663** chipset, supporting operation across 2.4GHz and 5GHz frequency bands.

The Status Bar displays the following icons that shows Wi-Fi status.

Icon	Descriptions
	Notifies that a Wi-Fi network is connected. Black portion indicates signal strength.

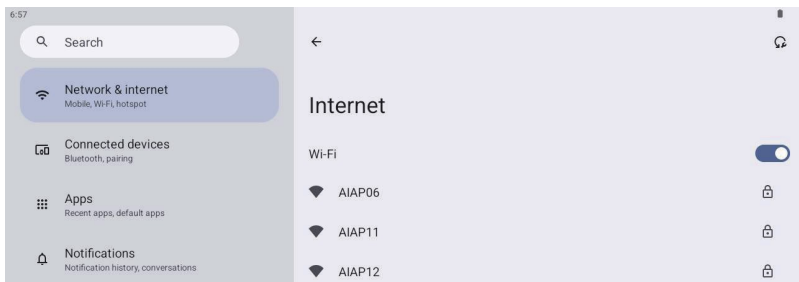
Operation of transmitters in the 5.925-7.125 GHz band is prohibited for control of or communications with unmanned aircraft systems

3.4.1 Enable Wi-Fi and Connecting to a WLAN

To enable Wi-Fi and connect to a network:

1. Go to **Settings→Network & Internet→Internet**
2. Tap the **Wi-Fi Toggle** to enable the wireless connectivity
3. Select a network from the list
4. Enter the password (if required), then tap check.

Once connected, the Wi-Fi icon will appear in the status bar.



3.4.2 Add a Wi-Fi Network

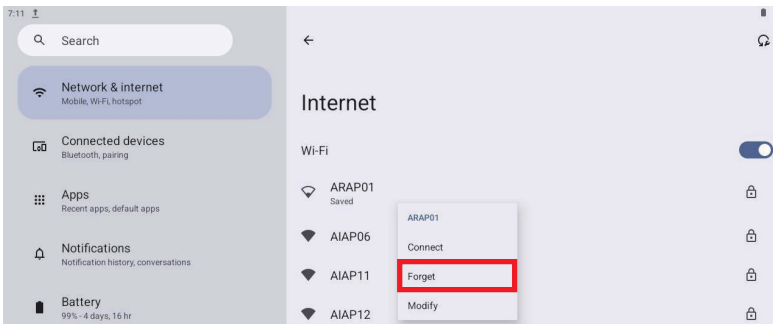
If the SSID (network name) is hidden or does not appear:

1. Go to **Settings→Network & Internet→Internet**
2. Tap the **Wi-Fi Toggle** to enable the wireless connectivity
3. Tap **Add network**
4. Enter
 - **Network name (SSID)**
 - **Security type**
 - **Password** (if required)
5. Tap **Save**

3.4.3 Forget/Modify a Wi-Fi Network

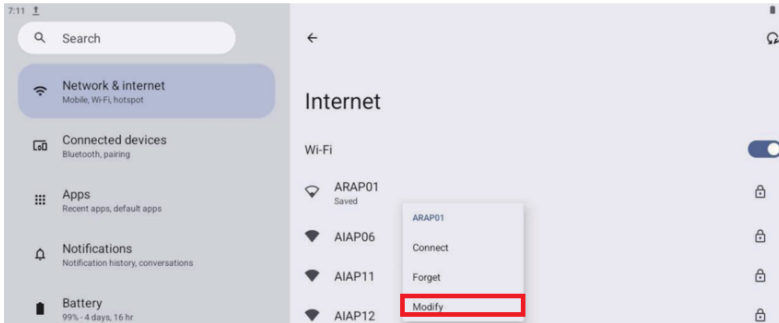
To disconnect and remove a save network:

1. Go to **Settings→Network & Internet→Internet**
2. Long press the saved network
3. Select **Forget**



To changes stored credentials (e.g., Wi-Fi password)

1. Go to **Settings→Network & Internet→Internet**
2. Long press the saved network
3. Select **Modify**



3.4.4 Making Your Device a Wi-Fi Hotspot

TC1560M-G510 can share its mobile data connection via Wi-Fi hotspot:

1. Go to **Settings→Network & Internet→Hotspot & tethering**
2. Tap the toggle to enable the hotspot
3. Tap Hotspot name, Security, or Hotspot password to customize.
4. Nearby devices can connect using the shown SSID and password.

Tip: For security, always use WPA2 or WPA2 encryption with a strong password.

3.5 Bluetooth Settings and Configuration

TC1560M-G510 is equipped with the MediaTek MT7663 wireless chipset, supporting Bluetooth 5.1, and operating in the 2.402 GHz – 2.480 GHz ISM band. It provides dual-mode support to both Classic Bluetooth (BDR/EDR) and Bluetooth Low Energy (BLE) communication.

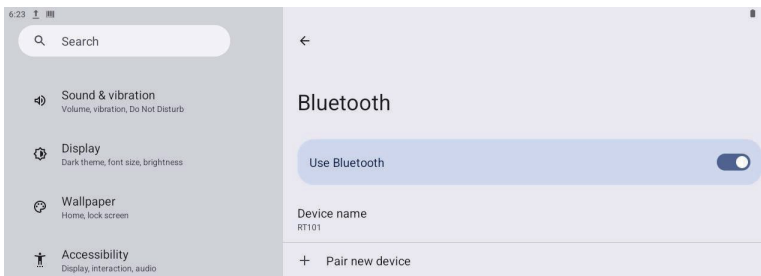
Supported Bluetooth profiles include:

- A2DP SRC – Advanced Audio Distribution Profile (Source)
- A2DP SINK – Advanced Audio Distribution Profile (Sink)
- AVRCP CT – Audio/Video Remote Control Profile Controller (Control Target)
- AVRCP TG – Audio/Video Remote Control Profile Controller (Target Device)
- HFP HF – Hands-Free Profile (Hands-Free Unit)
- HID Host –Human Interface Device Host
- HOGP Host – HID over GATT Host
- LE Audio (UMS) –Low Energy Audio (Universal Musical Sound)

3.5.1 Managing Paired Devices and Profiles Turning On Bluetooth

You can enable Bluetooth following the below operation:

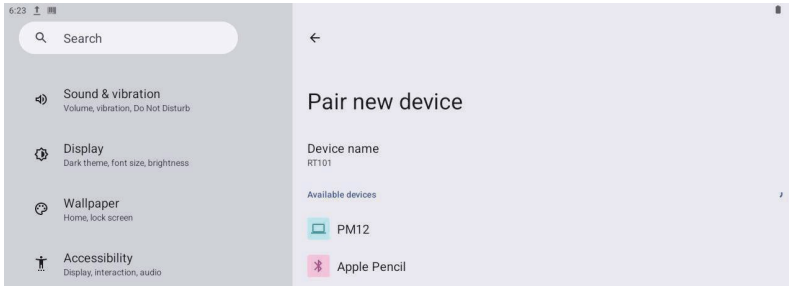
1. Go to Settings→Connected devices
2. Tap Connection preferences →Bluetooth
3. Toggle the Bluetooth switch to turn it on.



Alternatively, you can also swipe down from the top of the screen and tap on Bluetooth icon in the Quick Settings panel.

3.5.2 Pairing with a Bluetooth Device

1. Ensure the external device is in pairing mode.
2. On the TC1560M-G510, go to **Settings**→**Connected devices**→**Pair new device**
3. Select the device from the list
4. Confirm the pairing code if prompted, then tap Pair.



Tip: Certain enterprise-grade accessories may require custom pairing workflow or PIN entry. Refer to the accessory's manual for pairing instructions.

3.5.3 Disconnect from a Bluetooth Device

1. To disconnect: Tap the device's gear icon, then tap Disconnect.
2. To un-pair: Tap Forget to remove it from the paired list.

3.5.4 Additional Bluetooth Settings

- **To rename a paired device:** Tap the pencil icon on the top right of the device settings screen, then enter a custom name.
- **Rename this TC1560M-G510 device:** Settings→Connected device → Connection preferences → Bluetooth → Device name, enter a custom name.

3.6 Using the NFC Feature

TC1560M-G510 is equipped with Near Field Communication (NFC) capability, enabling Short-range contactless data exchange for identification, access control, tag reading, and mobile transactions.

3.6.1 NFC Antenna Placement

The NFC antenna is integrated behind the upper-right corner of LCD panel, allowing interaction through the front and back surface of screen.

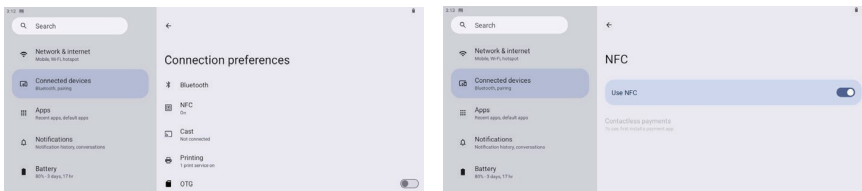
To ensure successful detection:

- Place the NFC card or device directly against the top-right of the screen
- Maintain the distance within 2 cm
- Align the antenna region of the card with the screen's upper-right area.

3.6.2 Enabling or Disabling NFC

To activate or deactivate the NFC feature:

- Go to Settings→Connected devices→Connection preferences→NFC
- Toggle the NFC switch ON or OFF



Chapter 4

Technical Support and Warranty

4.1 Warranty Terms

4.1.1 Warranty Period

AMobile branded off-the-shelf product are entitled to a 12 months complete and prompt global warranty service. Product defect in materials and workmanship , are covered from the date of shipment. (Accessories warranty is 6 months)

4.1.2 Repairs under Warranty

- It is possible to obtain a replacement (Cross-Shipment) during the first 30 days of the purchase, through your original supplier to arrange DOA replacement if the product is DOA (Dead-on-Arrival). The DOA Cross-Shipment excludes any shipping damage, and/or customized products.
- The DOA agreement signed by customers is required for initiating/releasing cross-shipment with AMobile confirmation and verification. The only conditions for Cross-Shipment are:
 - The return must not be damaged, altered or marked
 - All parts and accessories must be included as originally shipped
 - Proof of purchase must be included
- Any returns that do not meet the above requirements, or any wrong user settings/configurations will be denied, or subject to additional handling/service charges as determined by the Customer Service Department.
- For those products which are not DOA, AMobile's obligation shall be limited to repair or replace (at AMobile's sole option) the defective product free of charge in case AMobile determines the product failed due to defects in materials and workmanship. The return fee to an authorized repair facility/or AMobile HQ will be at the customers' expense. The shipping fee for reconstructive products from an authorized repair facility/or AMobile HQ back to customers' sites will be at AMobile's expense.
- In the event of AMobile determines there is no defect ("No Defect Found") or is not qualified for warranty repair, AMobile shall charge Customer from return shipment and a minimum diagnosing fee.

4.1.3 Exclusions from Warranty

The product is excluded from warranty if:

- The product has been found to be defective after expiry of the warranty period, or the warranty was voided by removal of or of part identification labels.
- The product has been misused, abused, or subjected to unauthorized disassembly/modification; placed in an unsuitable physical or operating environment; improperly maintained by the customer; or failure caused which is not responsible whether by accident or other cause. Such conditions will be determined by at its sole unfettered discretion.
- The product is damaged beyond repair due to a natural disaster such as a lightning strike, flood, earthquake, etc.
- Cosmetic wear from normal usage over time.
- Product updates/upgrades and tests upon the request of customers who are without warranty.

4.1.4 Return and RMA Process:

- An official Return Merchandise Authorization (RMA) number must be obtained prior to returning any product.
- The returned product must include the RMA number and a clearly written description of the issue or fault.

For complete warranty details and return procedures, please consult the warranty section on our website or contact your designated AMobile representative.

4.2 Contact Information

Headquarters:

AMobile Solutions Corp.

8F.-3 No.700, Zhongzheng Rd.,
Zhonghe Dist.,
New Taipei City 235,
Taiwan

Tel:+886 2 8226 8558

Fax:+886 2 8226 8568

Sales: inquiry@amobile.com.tw

Technical Support: support@amobile.com.tw

Corporate Website: <https://www.amobile-solutions.com/>