

## LECTRUS MT8766

# LECTRUS Android Tablet 10.1 inch User Manual

Model: MT8766

## INTRODUCTION

This user manual provides essential information for operating your LECTRUS Android 13 Tablet. Please read it carefully before using your device to ensure proper function and longevity. This 10.1-inch tablet is designed for work, reading, studying, and entertainment, featuring a quad-core processor, 6GB RAM, and 64GB storage (expandable up to 1TB).



Image: Front view of the LECTRUS Android Tablet 10.1 inch, showcasing its display and the included protective case.

## PACKAGE CONTENTS

Ensure all items are present in the package:

- LECTRUS Android Tablet
- USB-C Cable
- Protective Case
- User Manual (this document)
- Power Adapter

# Packing List

Tablet PC



● Quality Packaging Box

● Tablet



● Protective Case



● Adapter



● Type-c Data Cable

Image: A visual representation of the tablet, protective case, USB-C cable, and power adapter included in the package.

## DEVICE OVERVIEW

Familiarize yourself with the physical components of your tablet:

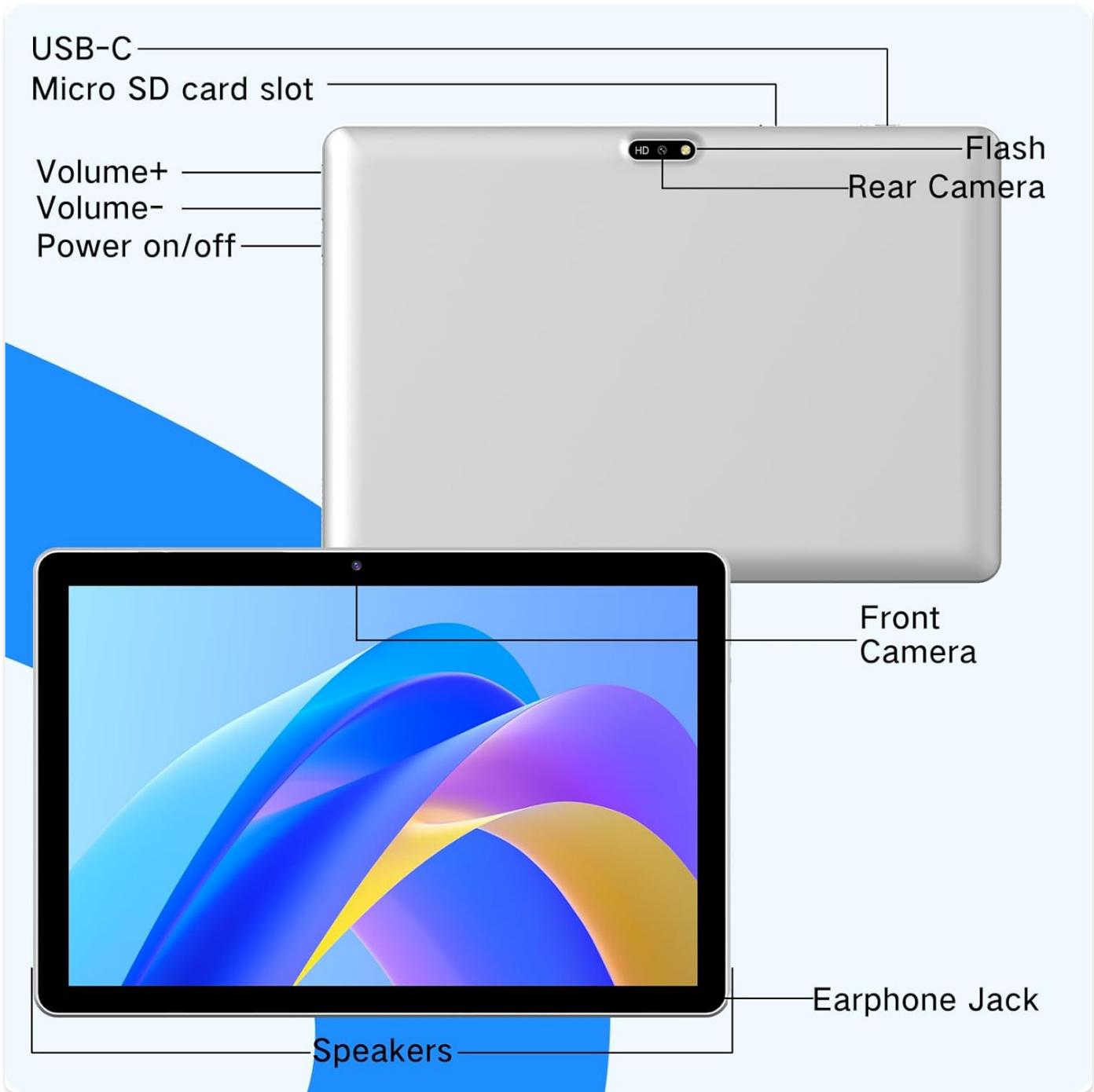


Image: Diagram illustrating the location of the USB-C port, Micro SD card slot, Volume buttons, Power on/off button, Rear Camera, Flash, Front Camera, Earphone Jack, and Speakers.

- **USB-C Port:** For charging and data transfer.
- **Micro SD Card Slot:** Expand storage up to 1TB.
- **Volume Buttons:** Adjust audio volume.
- **Power On/Off Button:** Press and hold to power on/off or restart. Press briefly to sleep/wake.
- **Rear Camera (8MP) & Flash:** For taking photos and videos.
- **Front Camera (5MP):** For video calls and selfies.
- **Earphone Jack:** Connect headphones.
- **Speakers:** For audio output.

## SETUP

### 1. Initial Charging

Before first use, fully charge your tablet using the provided USB-C cable and power adapter. The battery indicator on the screen will show charging status.

## 2. Powering On/Off

To power on, press and hold the Power On/Off button until the LECTRUS logo appears. To power off, press and hold the Power On/Off button, then select "Power off" from the options.

## 3. Inserting SIM and TF Cards

Your tablet supports dual SIM cards and one TF (Micro SD) card for expanded storage. Use the provided SIM ejector tool to open the tray.

# Support 2G/3G/4G SIM Card & 1TB TF Card

2-card slot design, meeting storage and communication needs.



2G LTE: GSM Full band

3G LTE: 850/1700/1900

4G LTE: B2/B4/B5/B12/B25/B26/B66/B71/B41HPUE

Image: Close-up view of the tablet's side, showing the SIM and TF card slots with cards being inserted.

Your browser does not support the video tag.

Video: Demonstrates the correct procedure for inserting and removing the Micro SIM card from the tablet.

**Note:** Ensure the tablet is powered off before inserting or removing SIM/TF cards to prevent data corruption or damage.

## 4. Initial Setup Wizard

Upon first power-on, follow the on-screen instructions to complete the initial setup, including language selection, Wi-Fi connection, and Google account login.

## OPERATING YOUR TABLET

### 1. Basic Navigation (Android 13)

Your tablet runs on Android 13. Swipe up from the bottom of the screen to access the app drawer. Swipe down from the top for notifications and quick settings.

# Android 13.0 & GMS Certification

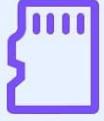
 6GB RAM	 64GB ROM	 1 TB Support		
 OS Android 13.0	 Display 10.1in	 CPU Quad Core	 IPS 1280*800	 SIM 2G/3G/4G
 Battery 5000mAh	 WIFI 2.4G/5G	 Camera 5MP+8MP	 Wireless 5.0	 GPS Support



Image: Screenshot of the Android 13 home screen with an overlay highlighting key specifications like 6GB RAM, 64GB ROM, 1TB support, 5000mAh battery, and 10.1-inch IPS display.

### 2. Wi-Fi Connectivity

To connect to Wi-Fi:

1. Go to **Settings > Network & internet**.
2. Tap **Internet** and select your desired Wi-Fi network.
3. Enter the password if prompted and tap**Connect**.

### **3. Cellular Data (4G LTE)**

Your tablet supports 2G, 3G, and 4G LTE networks. After inserting a Micro SIM card, you may need to configure Access Point Names (APN) for mobile data to work correctly.

Your browser does not support the video tag.

Video: Guide on how to manually enter VPN connection data steps, which is similar to setting up APN for cellular data.

To configure APN settings:

1. Go to **Settings > Network & internet > Mobile network**.
2. Scroll down and tap **Access Point Names**.
3. Tap the + icon to add a new APN or select an existing one to edit.
4. Enter the APN details provided by your mobile carrier (Name, APN, Proxy, Port, Username, Password, etc.).
5. Tap the three dots menu in the top right corner and select**Save**.
6. Select the newly created or edited APN.

### **4. Storage Management**

Your tablet has 64GB of internal storage, expandable up to 1TB using a TF card. To manage storage:

- Go to **Settings > Storage** to view storage usage and free up space.
- Move files to the TF card to expand available storage for apps, photos, and videos.

# 6GB+64GB Storage space

The tablet supports 1TB TF card expansion. It can easily store various files like songs, pictures, videos and more.



Image: A tablet screen displaying various media files and applications, illustrating the ample storage capacity.

## 5. Camera Usage

The tablet features a 5MP front camera and an 8MP rear camera. Open the **Camera** app to capture photos and videos.

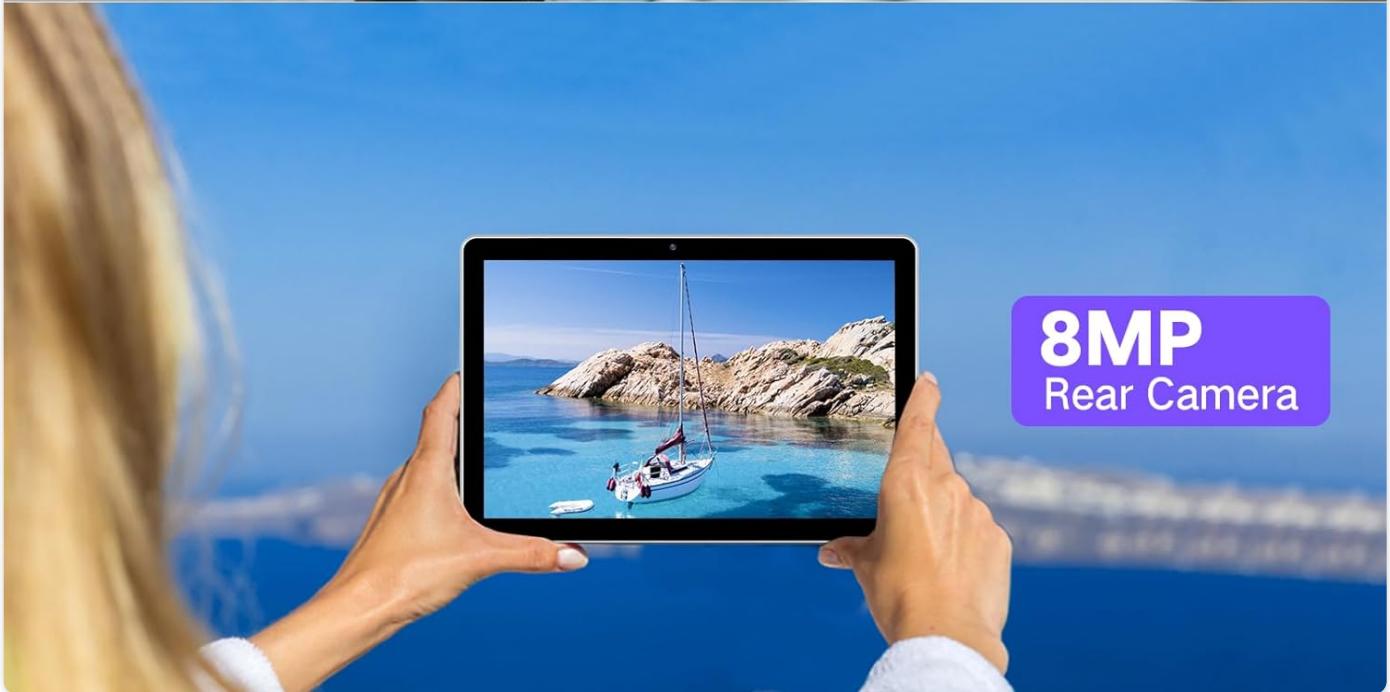
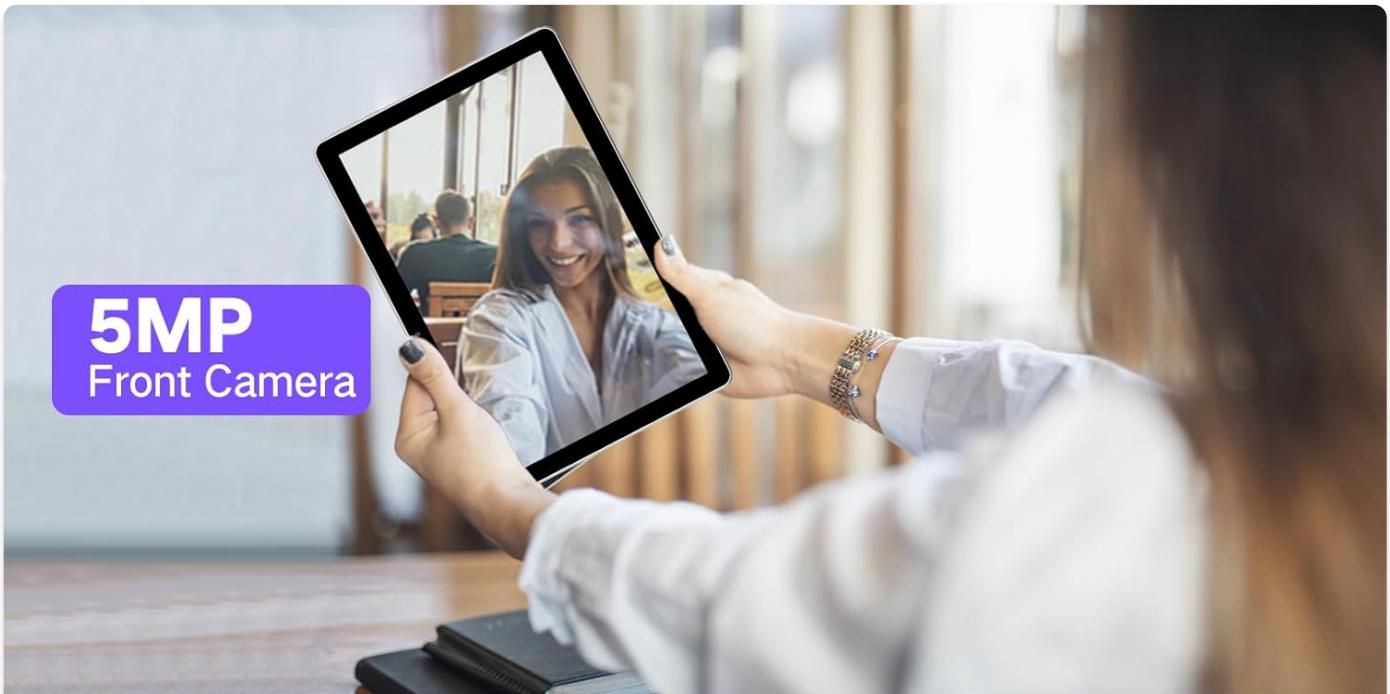


Image: Two separate images showing the tablet's 5MP front camera being used for a selfie and the 8MP rear camera capturing a landscape.

## MAINTENANCE

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### 1. Cleaning Your Tablet

Use a soft, lint-free cloth to clean the screen and body of the tablet. Avoid using harsh chemicals or abrasive materials that could damage the surface.

### 2. Battery Care

The 5000mAh battery provides up to 6 hours of continuous use. To prolong battery life:

- Avoid extreme temperatures.
- Do not let the battery drain completely before recharging regularly.
- Unplug the charger once the battery is full.

# Long Battery Life 5000mAh

## Endless Entertainment

# 5000mAh



Image: A tablet displaying a video, emphasizing its long battery life with a prominent "5000mAh" graphic.

### 3. Software Updates

Periodically check for system updates to ensure your tablet has the latest features and security patches. Go to **Settings > System > System update**.

## TROUBLESHOOTING

Problem	Possible Solution
Tablet does not power on.	Ensure the battery is charged. Connect the charger and try again. If unresponsive, press and hold the power button for 10-15 seconds to force a restart.
Cannot connect to Wi-Fi.	Check if Wi-Fi is enabled in settings. Restart your router. Ensure you are entering the correct password.

Problem	Possible Solution
No cellular data.	Ensure SIM card is correctly inserted. Check APN settings (refer to Operating section). Verify your mobile plan has active data.
Apps are slow or crashing.	Close background apps. Clear app cache. Ensure sufficient storage space. Restart the tablet.

For further assistance, please refer to the "Reliable After-Sales Service" information provided with your purchase or contact LECTRUS customer support.

## SPECIFICATIONS

Feature	Detail
Brand	LECTRUS
Model Name	Android 13 Tablet
Item Model Number	MT8766
Operating System	Android 13
Screen Size	10.1 Inches
Screen Resolution	1280 x 800 pixels (HD IPS)
Processor	2 GHz (MediaTek)
RAM	6 GB
Internal Storage	64 GB
Expandable Storage	Up to 1TB via Micro SD card
Cameras	5MP Front, 8MP Rear
Battery	5000mAh Lithium Polymer
Average Battery Life	6 Hours (continuous use)
Wireless Type	802.11n, 802.11b, 802.11a, 802.11ac, 802.11g (2.4G & 5G Wi-Fi), Bluetooth 5.0
Cellular Support	2G, 3G, 4G LTE (GSM Full band; 3G LTE: 850/1700/1900; 4G LTE: B2/B4/B5/B12/B25/B26/B66/B71/B41HPUE)
Dimensions (LxWxH)	9.7 x 6.39 x 0.51 inches
Item Weight	2.2 pounds
Color	Silver

## WARRANTY AND SUPPORT

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LECTRUS is committed to providing reliable products and excellent customer service. For any issues or inquiries regarding your tablet, please contact our after-sales service team. We aim to reply promptly and assist you in resolving any concerns.

Please refer to your purchase documentation for specific warranty terms and contact information.

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