

Tibuta E200

Tibuta 10.1" Android Tablet Instruction Manual

Model: E200

1. INTRODUCTION AND OVERVIEW

The Tibuta 10.1" Android Tablet (Model E200) is designed for enhanced speed, privacy, and versatility. Powered by an Octa-Core CPU and running Android 12, it offers smooth performance for multitasking, gaming, and productivity. With a vibrant IPS HD touchscreen and expandable storage, it's an ideal device for entertainment and daily tasks.



Image: Front and back view of the Tibuta 10.1" Android Tablet, showcasing its sleek design.

2. WHAT'S IN THE BOX

- Tibuta 10.1" Android Tablet (Model E200)
- Charger
- USB Cable

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Video: A short clip demonstrating the new packaging and contents of the Tibuta tablet, including the tablet, charger, and USB cable.

3. SETUP AND FIRST USE

1. **Charging the Tablet:** Before first use, fully charge the tablet using the provided charger and USB cable. Connect the USB cable to the tablet's Type-C port and the charger to a power outlet.
2. **Powering On/Off:** Press and hold the Power button located on the side of the tablet to turn it on or off.
3. **Initial Setup:** Follow the on-screen prompts to select your language, connect to a Wi-Fi network, and sign in with your Google account.
4. **Expanding Storage:** The tablet supports expandable storage up to 512GB via a microSD card. Insert the microSD card into the designated slot for additional storage.



Image: Detailed diagram showing the location of the power button, volume controls, reset button, 3.5mm headphone jack, Type-C port, and SD card slot on the Tibuta tablet.

4. OPERATING THE TABLET

Android 12 OS

The tablet runs on the Android 12 operating system, offering a personalized and fluid user experience with enhanced privacy features. Google Mobile Services (GMS) certification ensures full access to the Google Play Store and other Google cloud services.

Newest Android 12

More personalized and more fluid motions and gestures



Image: The tablet's home screen showcasing the Android 12 interface with various app icons and widgets.

Split-Screen Multitasking

Boost your efficiency with the split-screen multitasking feature, allowing you to run two applications simultaneously. This is ideal for productivity tasks like taking notes while watching a video or browsing the web.

Split-screen Function

Make it easier to use multiple apps. Save your time.

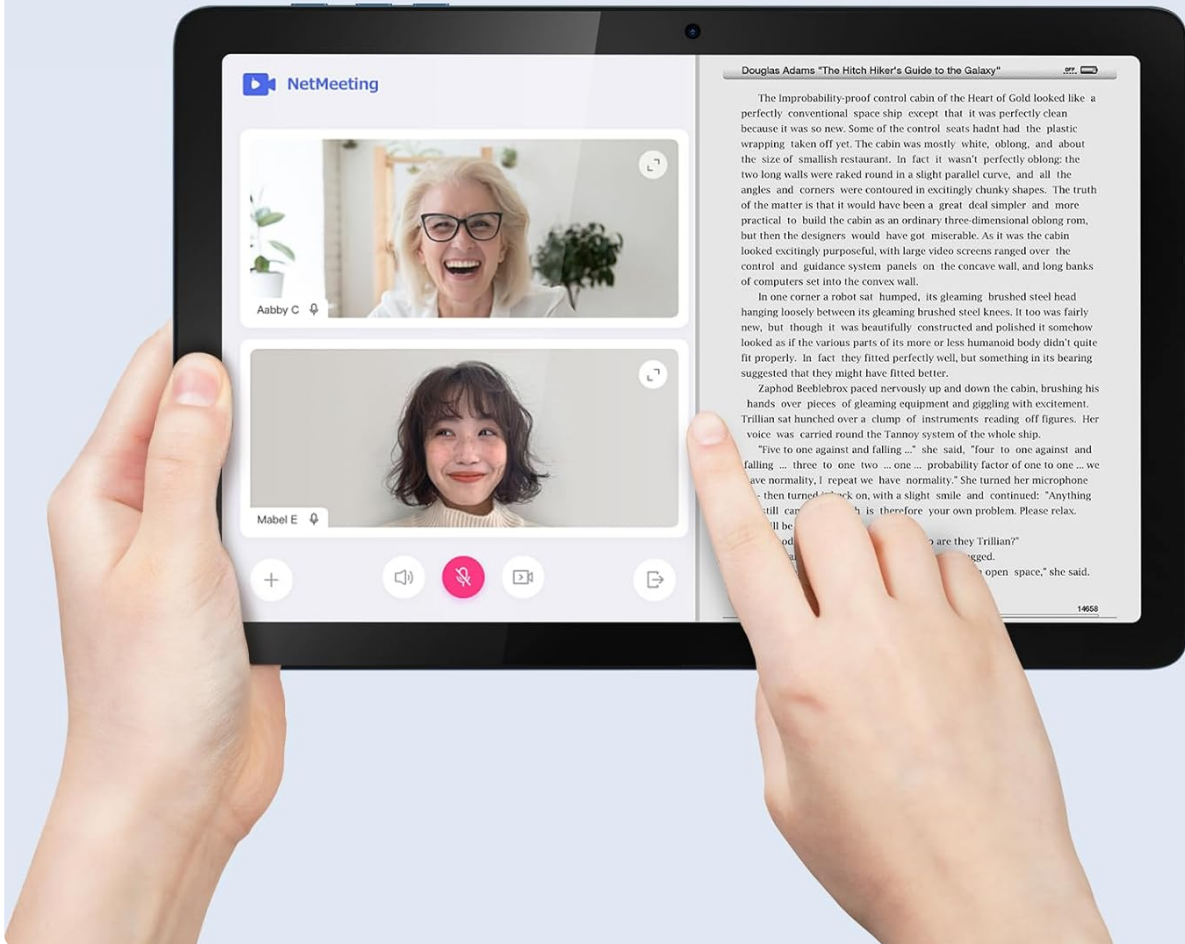


Image: The tablet in landscape mode demonstrating the split-screen function, with a video call on one side and a document on the other.

Wireless Projection

The tablet supports Miracast wireless projection, allowing you to cast your screen to compatible TVs or monitors for a larger viewing experience.

Smoky Grey -blue Body

Brand new design of smoky grey-blue metal body. Makes the body elegant and smooth feel in the hand.

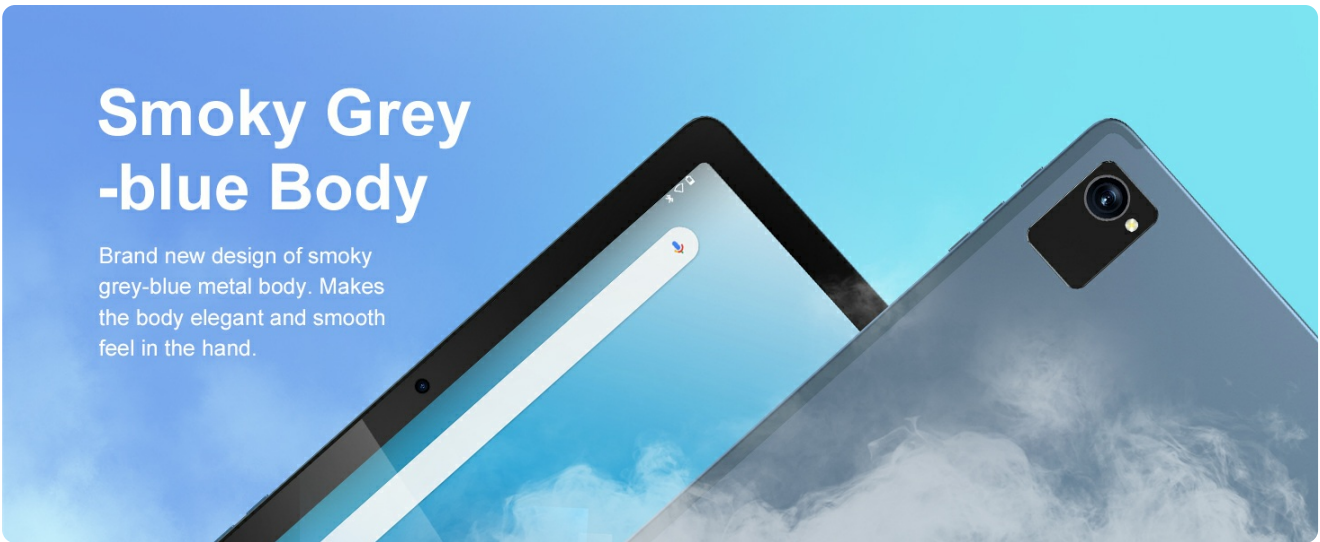


Image: People watching a movie projected onto a large outdoor screen from a tablet, illustrating the wireless projection feature.

5. PERFORMANCE AND STORAGE

The Tibuta tablet is equipped with an MT8183 Octa-Core processor (4x Cortex-A73 + 4x Cortex-A53) and 4GB RAM, ensuring smooth multitasking and efficient operation. The Mali-G72 GPU (800MHz) enhances graphic-intensive tasks and gaming.

Octa-core Processor

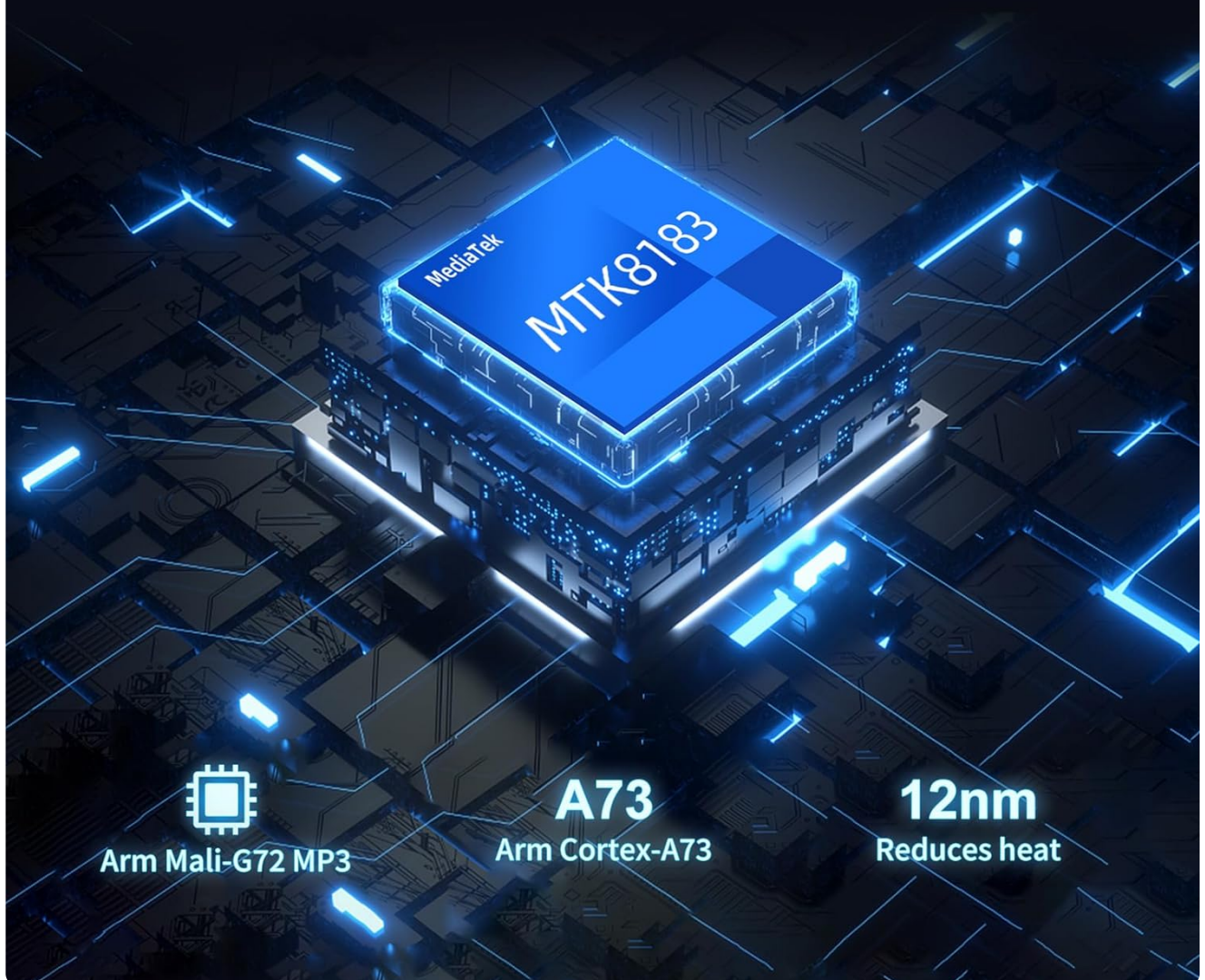


Image: A visual representation of the Octa-core MTK8183 processor, highlighting its components and 12nm process technology.

Storage Capacity

The tablet comes with 64GB of internal storage, which can be expanded up to 512GB using a microSD card. This provides ample space for apps, media, and documents.

Store All Your Favorite

4GB
RAM

64GB
ROM

512GB
TF Card



Image: Graphic illustrating the tablet's memory and storage options: 4GB RAM, 64GB ROM, and support for up to 512GB TF (microSD) card.

Gaming Performance

Experience smooth gaming performance with the Mali-G72 GPU. While not a high-end gaming device, it handles many popular games effectively, offering a good experience for casual and moderate gaming.

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Video: A demonstration of the tablet's smooth gaming performance, showing gameplay of a racing game and a mobile battle arena game.

6. DISPLAY FEATURES

The tablet features a 10.1" IPS HD display with a resolution of 1280x800 pixels. The G+G tempered glass construction provides scratch resistance and precise 10-point multi-touch capabilities. With a 16:10 aspect ratio and 178° wide viewing

angles, it's optimized for content consumption.

HD Wide-viewing Angle Screen



10.1 Inch

Screen Size

1280*800IPS

Resolution

16:10

Wide-angle

Image: The tablet displaying a vibrant landscape image, highlighting its 10.1-inch screen size, 1280x800 IPS resolution, and 16:10 wide-angle aspect ratio.

Eye Protection

The tablet includes a blue light filter feature to reduce eye discomfort during extended reading or viewing sessions.



Image: The tablet screen showing a yellow tint, indicating the blue light filter is active to protect eyes.

7. CAMERA SYSTEM

The tablet is equipped with dual cameras: an 8MP auto-focus rear camera with LED flash for clear photos in various lighting conditions, and a 5MP front camera for sharp video calls and selfies.



Image: Close-up view of the tablet's rear camera (8MP) and front camera (5MP), with example photos of people.

8. AUDIO FEATURES

The tablet features dual stereo speakers for an immersive audio experience. For private listening, a 3.5mm headphone jack is available. Additionally, Bluetooth 4.2 connectivity allows for wireless audio streaming to earbuds or headphones.



Image: Detailed diagram showing the location of the speakers and 3.5mm headphone jack on the Tibuta tablet.

9. CONNECTIVITY

The tablet supports dual-band Wi-Fi (2.4GHz + 5GHz) for stable and fast internet connections, ideal for streaming HD content. Bluetooth 4.2 ensures reliable wireless connections with peripherals. Integrated GPS functionality allows for accurate navigation.



Image: A person using the tablet with Wi-Fi and Bluetooth symbols indicating connectivity options.



Image: The tablet displaying a Google Maps interface, highlighting its GPS capabilities for navigation.

10. BATTERY LIFE

Equipped with a 7000mAh battery, the tablet delivers extended usage times: up to 14 hours for reading, 12 hours for video playback, and 10 hours for gaming. Actual battery life may vary based on usage patterns and settings.

Large Capacity



Image: Graphic showing the tablet's 7000mAh battery and indicating over 12 hours of usage time.

11. MAINTENANCE

- **Cleaning:** Use a soft, lint-free cloth to clean the screen and body of the tablet. Avoid using harsh chemicals or abrasive materials.
- **Software Updates:** Regularly check for and install system updates to ensure optimal performance and security.
- **Battery Care:** To prolong battery life, avoid extreme temperatures and do not let the battery completely drain frequently.
- **Storage Management:** Periodically clear unnecessary files and apps to maintain sufficient free storage space for smooth operation.

12. TROUBLESHOOTING

Problem	Possible Solution
Tablet does not turn on	Ensure the tablet is fully charged. Press and hold the Power button for at least 10-15 seconds.
Screen is unresponsive	Perform a soft reset by pressing the Reset button (if available) or holding the Power button until the device restarts.
Wi-Fi connection issues	Restart your Wi-Fi router and the tablet. Forget the network and reconnect.
Apps are slow or crashing	Close background apps. Clear app cache. Ensure sufficient free storage. Restart the tablet.

13. SPECIFICATIONS

- Standing screen display size:** 10.1 Inches
- Screen Resolution:** 1280 x 800 pixels
- Processor:** 2 GHz mediatek_mt8183 (Octa-Core)
- RAM:** 4 GB
- Graphics Coprocessor:** Mali-G72 MP3
- Flash Memory Size:** 64 GB
- Expandable Storage:** Up to 512GB via microSD card
- Operating System:** Android 12
- Wireless Type:** 802.11n, 802.11b, 802.11ac, 802.11g (Dual-band Wi-Fi)
- Average Battery Life (in hours):** 12 Hours (7000mAh)

Item Weight: 1.19 pounds

Product Dimensions: 9.45 x 6.3 x 0.31 inches

Color: Gray-Blue

Rear Webcam Resolution: 8 MP

Front Webcam Resolution: 5 MP

14. WARRANTY AND SUPPORT

RMA Policy

We offer 12 months warranty for our products. If you experience any issues, please message us for a satisfactory solution.


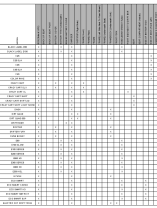
Message Response Time



We aim to reply to customer messages within 24 hours. Feel free to reach out if you have any questions.

Product Issues

If you encounter any problems with your purchased items, simply message us. We will provide a solution tailored to your specific issue.

Related Documents - E200

	<p>Navitech Tibuta MasterPad E100 Tablet Case - Safety and Usage Guidelines</p> <p>Comprehensive safety and usage guidelines for the Navitech Tibuta MasterPad E100 tablet case, covering temperature limits, public use, cleaning, and personal safety precautions in multiple languages.</p>
	<p>Razor Product Barcode Locations Guide</p> <p>A comprehensive guide detailing the barcode locations for various Razor electric ride-on products, including scooters, go-karts, and more. This document lists specific models and the corresponding locations on the product where barcodes can be found.</p>
<p>90*135mm 风琴折</p>	<p>Tibuta MasterPad E100 Tablet User Manual and Warranty Information</p> <p>This document provides important safety instructions, legal notices, FCC compliance information, package contents, device presentation, and warranty details for the Tibuta MasterPad E100 tablet.</p>

90*135mm 风琴折	Tibuta MasterPad T100 User Manual and Warranty Information Comprehensive user manual and warranty card for the Tibuta MasterPad T100 tablet, including important safety instructions, getting started guide, and product specifications.
	TIBUTA MasterPad W200 Tablet User Manual and Safety Guide Official user manual and safety guide for the TIBUTA MasterPad W200 tablet, covering package contents, getting started, safety instructions, legal notices, and FCC compliance. Includes detailed information on battery safety, general usage precautions, and regulatory compliance.
	Elecnova: Digital Intelligent Power Distribution Solutions Explore Elecnova's comprehensive range of digital intelligent power distribution solutions, including multi-functional power meters, energy meters, and monitoring systems designed for smart grids and industrial applications.

Documents - Tibuta – E200



[\[pdf\]](#) User Manual
F107 20230412 A User Manual CHITECH SHENZHEN TECHNOLOGY CO LTD E200 2AXUI
2AXUIE200 e200
TIBUTA User Manual / Manuel De L utilisateur /Nutzer handbuch / Manual De
Usuario / Manuale Utente ... equirement. The device can be used in portable
exposure condition without restriction. FCC ID:2AXUI-**E200** Warning: 1.Use careful
with the earphone maybe possible excessive sound pressure from earphon...
lang:en **score:25** filesize: 4.61 M page_count: 99 document date: 2023-06-02