CUPEISI YQ11M

CUPEISI YQ11M Android 13 10.1-inch Tablet User Manual

Model: YQ11M

1. INTRODUCTION

Thank you for purchasing the CUPEISI YQ11M Android 13 10.1-inch Tablet. This manual provides essential information for setting up, operating, maintaining, and troubleshooting your device. Please read this manual thoroughly to ensure proper use and to maximize your tablet's performance.

2. SAFETY INFORMATION

To prevent damage to your device or injury to yourself and others, please observe the following safety precautions:

- Do not expose the tablet to extreme temperatures, direct sunlight, or high humidity.
- Avoid dropping or subjecting the tablet to strong impacts.
- Keep the tablet away from water and other liquids.
- Use only approved accessories and chargers.
- Do not attempt to disassemble or repair the tablet yourself. Refer to qualified service personnel.

Charging Precautions

When charging your CUPEISI YQ11M tablet, it is crucial to use a charger with a**5V/2.0A output**. Using chargers with different output specifications may lead to device malfunction or damage. The tablet supports both Type-A and Type-C charging terminals. However, chargers with Type-C on both ends may not be compatible. Avoid using multi-type chargers with outputs exceeding 2.0A, chargers that automatically detect current, fast chargers, or chargers specifically designed for other brands (e.g., Apple, Docomo, au).

PET保護フィルム

出荷前既に 貼り付け済み

※最初からシンプルな透明保護フィルムが貼っておりますので、貼るか剥がすかはご自身の
お好みでお使いください。

※気泡やホコリを入れることなく貼り付けが可能です。

充電 にご注意 !!

\ 安全の為必ずお読みください! /

★ 充電時、必ず5V/2.0A出力の充電器をご使用ください。
それ以外の出力で充電すると故障の原因となります。

★ 端子はタイプAとタイプCが対応可能で、両端がCとなるの
場合は対応できかねます。

★ 出力2.0A以上のマルチタイプ充電器、通正電流を自動検知し
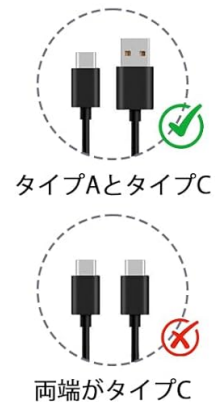て充電する充電器、急速充電器、特定機種専用充電器
(Apple、Docomo、au等)は使用できません。

タイプAとタイプC

両端がタイプC

Image: Charging precautions and pre-applied protective film.

3. PACKAGE CONTENTS

Please check the box for the following items:

- CUPEISI YQ11M Android 13 Tablet
- USB Charging Cable
- Power Adapter
- User Manual (this document)

4. DEVICE OVERVIEW

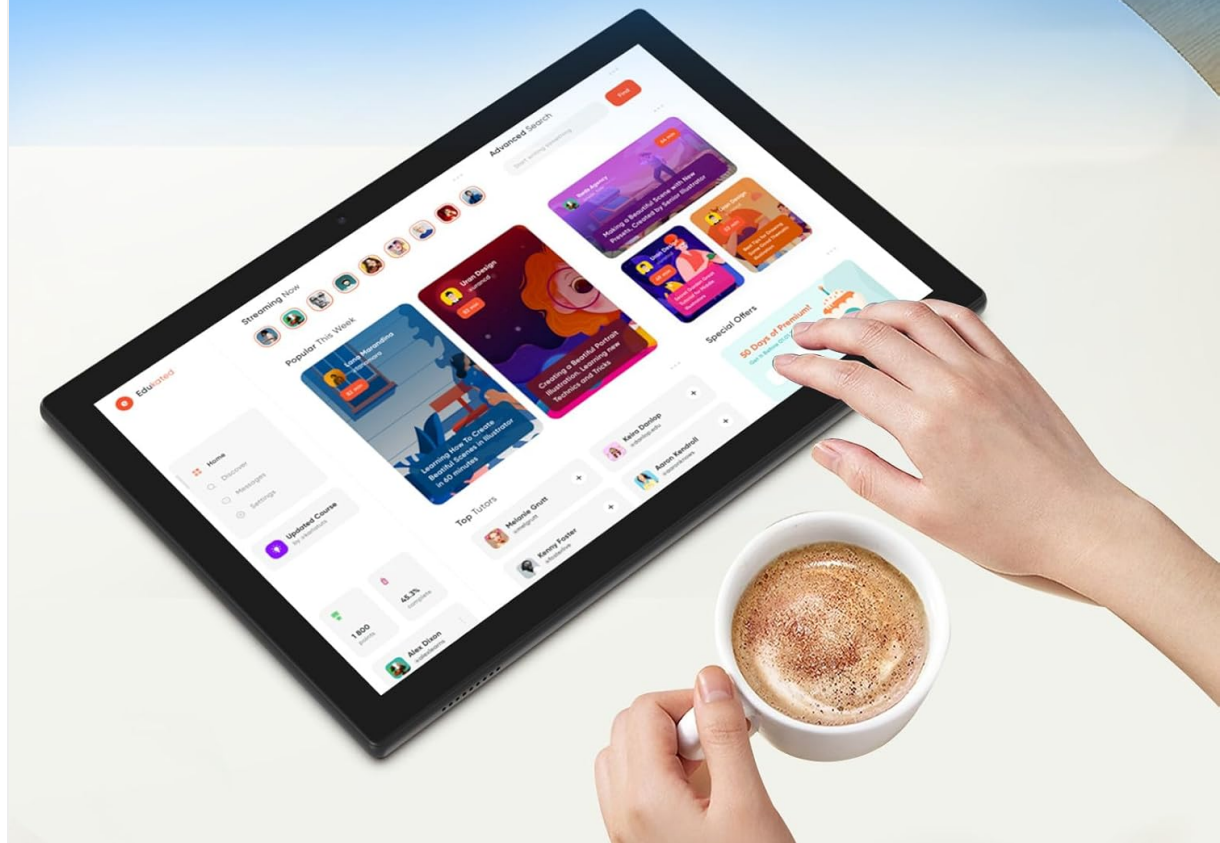Familiarize yourself with the physical features of your CUPEISI YQ11M tablet.

Image: Overview of tablet features and specifications.

- **Front Camera:** 2MP for video calls and selfies.

- **Rear Camera:** 8MP for capturing photos and videos.

- **Display:** 10.1-inch IPS HD screen (1280x800 resolution).

- **Speakers:** Dual speakers for enhanced audio experience.

- **Charging Port:** Type-C port for charging and data transfer.

- **Power Button:** Located on the side for turning the device on/off and screen lock.

- **Volume Buttons:** Located on the side for adjusting volume.

- **MicroSD Card Slot:** For expandable storage up to 1TB.

Image: Front and back view of the CUPEISI YQ11M tablet.

5. SETUP

5.1 Initial Power On

1. Press and hold the Power button until the screen lights up.

2. Follow the on-screen prompts to select your language, region, and accept the terms and conditions.

5.2 Wi-Fi Connection

1. During the initial setup, select your preferred Wi-Fi network from the list.

2. Enter the Wi-Fi password if prompted and tap 'Connect'.

3. The tablet supports both 2.4G and 5G Wi-Fi for stable and fast connections.

Image: Tablet screen showing app icons and connectivity features.

5.3 Google Account Setup

Sign in with your Google account or create a new one to access Google Play Store, Gmail, and other Google services.

5.4 Protective Film

The tablet comes with a simple transparent PET protective film pre-applied. You may choose to keep it on or remove it according to your preference. It is designed for easy application without air bubbles or dust.

6. OPERATING INSTRUCTIONS

6.1 Basic Navigation

The CUPEISI YQ11M tablet features a 10.1-inch FHD in-cell touchscreen with wide viewing angles and 1280x800 high resolution, offering a clear and vibrant visual experience.

FHD 10.1インチIPS内蔵ディスプレイの明るさを体験してください

10.1インチ FHD
インセル タッ
チスクリーン

全方向視野角

1280*800
高解像度

360ニット
の明るさ

Image: Tablet display features.

- **Tap:** Select an item or activate a function.
- **Swipe:** Navigate through screens or scroll content.
- **Pinch:** Zoom in or out on images and web pages.

6.2 App Management

The tablet comes with Google Play pre-installed, allowing you to download and use popular applications such as Facebook, Twitter, YouTube, Line, and Instagram. To install apps:

1. Open the 'Play Store' app.
2. Search for the desired app.
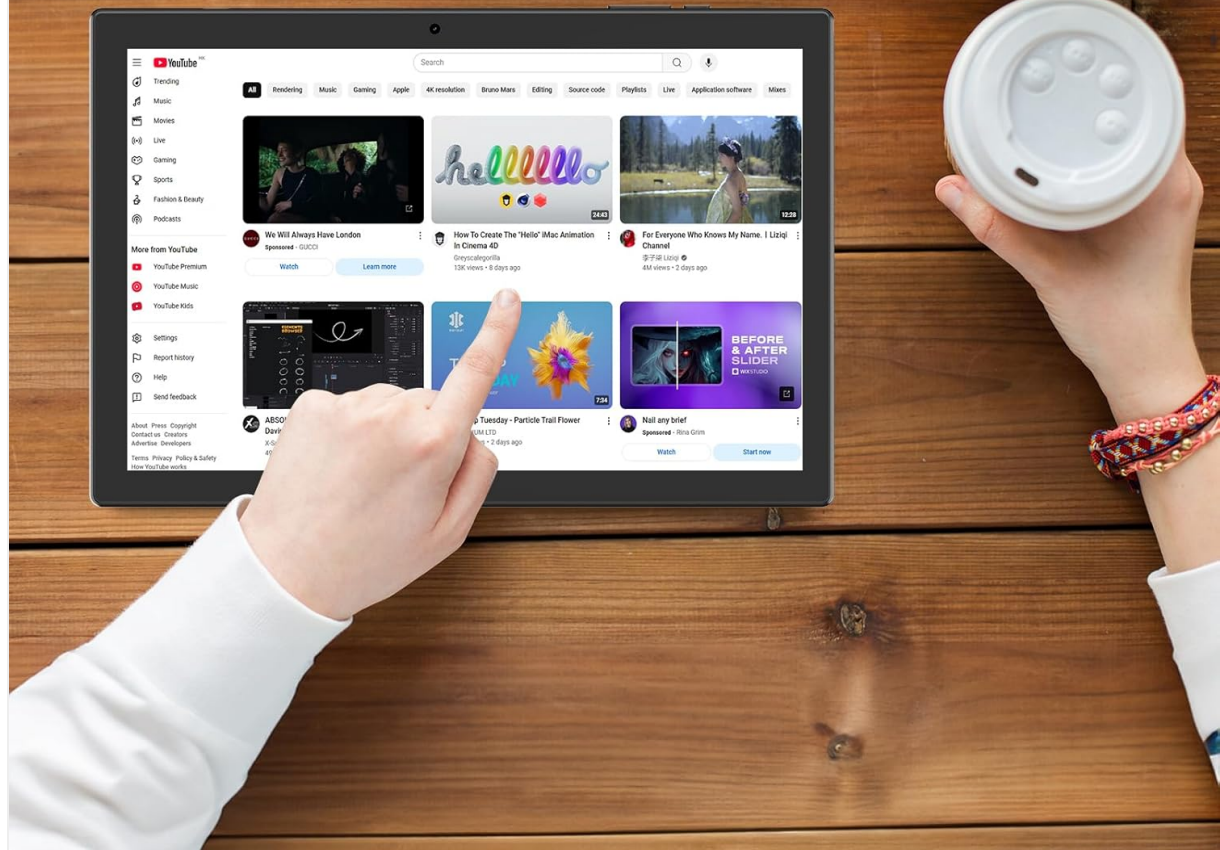3. Tap 'Install' to download and set up the app.

Image: Tablet displaying high-capacity memory and app usage.

6.3 Camera Usage

The tablet is equipped with an 8MP main camera and a 2MP front camera. You can use them for capturing beautiful moments, participating in web conferences, or online classes.

1. Open the 'Camera' app.

2. Switch between front and rear cameras as needed.

3. Tap the shutter button to take a photo or start recording a video.

6.4 GPS Functionality

With built-in GPS functionality, you can download offline maps to your tablet and use it for navigation, even without an internet connection.

6.5 Battery Management

The tablet features a large 6000mAh battery and AI intelligent power management, allowing for extended use for movies, reading, and browsing.
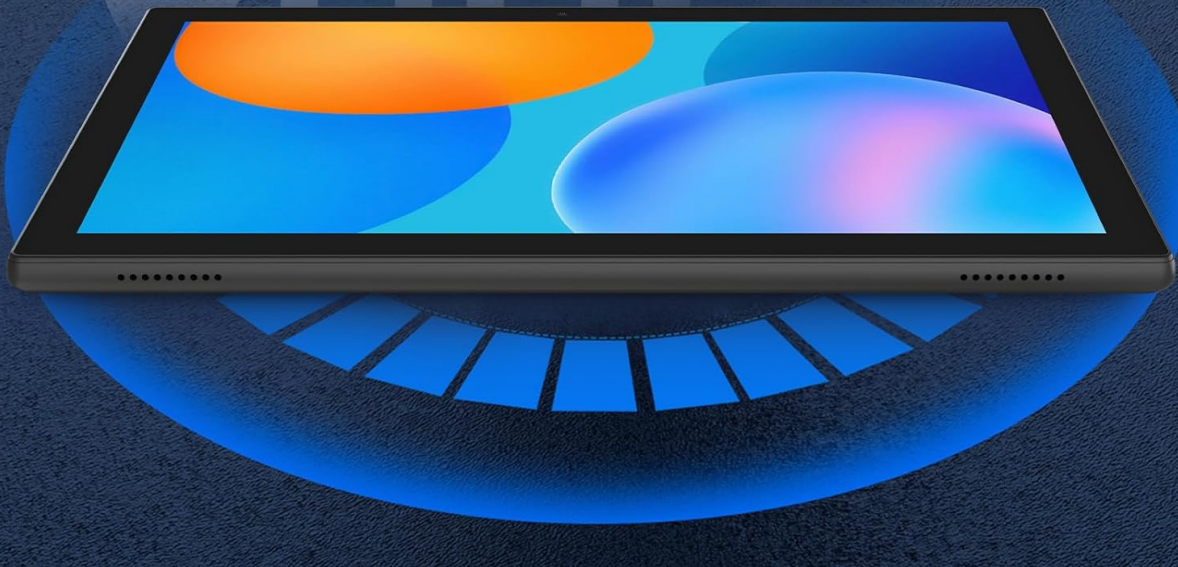
Image: Tablet highlighting its 6000mAh battery capacity.

Image: Tablet showing Type-C charging and various entertainment uses.

7. MAINTENANCE

7.1 Cleaning the Device

Use a soft, lint-free cloth to gently wipe the screen and body of the tablet. Avoid using harsh chemicals or abrasive materials.

7.2 Software Updates

Periodically check for system updates in the tablet's settings to ensure optimal performance and security.

7.3 Storage Management

The tablet comes with 64GB of internal storage (ROM) and supports MicroSD cards up to 1TB for additional storage. Regularly manage your files and uninstall unused apps to free up space and maintain smooth operation.

8. TROUBLESHOOTING

- **Device not turning on:** Ensure the battery is charged. Connect the tablet to the charger and wait a few minutes before attempting to power it on again.

- **Wi-Fi connection issues:** Check if Wi-Fi is enabled in settings. Restart your router and the tablet. Ensure you are within range of the Wi-Fi signal.

- **Slow performance:** Close unused applications. Clear cache and data for frequently used apps. Consider uninstalling unnecessary apps or moving large files to a MicroSD card.

- **Screen unresponsive:** Restart the tablet by holding down the power button. If the issue persists, contact support.

9. SPECIFICATIONS

Brand	CUPEISI
Model	YQ11M (Note: Some specifications may refer to CP31 or UMIDIGI G2 Tab, but YQ11M is the primary model for this product.)
Operating System	Android 13 (GMS Certified)
CPU	MediaTek MTK8768 Octa-core, 2.3 GHz
RAM	10GB (4GB + 6GB Expansion)
Internal Storage (ROM)	64GB
Expandable Storage	MicroSD up to 1TB
Screen Size	10.1 inches
Display Resolution	1280x800 pixels HD IPS
Front Camera	2MP
Rear Camera	8MP
Wi-Fi	2.4G + 5G Dual-band (802.11ac/b/g/n)
Bluetooth	Yes
GPS	Yes
Battery Capacity	6000mAh (22.8 Watt-hours)
Charging Port	Type-C
Speakers	2 Channel Speakers
Item Weight	516 g
Package Dimensions	30.9 x 19.3 x 2.9 cm

10. WARRANTY AND SUPPORT

This product comes with a **one-year quality warranty**. In the unlikely event that you encounter any issues or defects with your product, please do not hesitate to contact us via email. We are committed to providing a prompt response within 24 hours to address your concerns.

Returns and refunds are also possible for customer convenience. Please purchase with confidence.

For support inquiries, please refer to the contact information provided with your purchase or visit the official CUPEISI website.

Related Documents - YQ11M

	YQ11M Tablet User Manual - Specifications, Setup, and Troubleshooting Comprehensive user manual for the YQ11M tablet by Shenzhen Peicheng Technology Co.,Ltd. Includes specifications, setup guide, function overview, app management, multimedia, troubleshooting, and regulatory information.
	TOBY YQ11M Tablet FCC ID and Label Location Detailed information on the TOBY YQ11M Tablet, including its FCC ID (2BE3V-YQ11M), model number (YQ11M), and the location of its identification label, along with FCC compliance statements.