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ALLDOCUBE Smile X

ALLDOCUBE Smile X Tablet User Manual

Model: Smile X | Brand: ALLDOCUBE

1. INTRODUCTION

This manual provides essential instructions for setting up, operating, and maintaining your ALLDOCUBE Smile X Tablet. The Smile X is an Android 11 tablet featuring a 10.1-inch FHD IPS display, powered by a UNISOC T610 Octa-core processor, 4GB RAM, and 64GB internal storage, expandable up to 2TB. It supports 2.4G+5G WiFi, Bluetooth 5.0, and dual 4G SIM connectivity.

2. DEVICE OVERVIEW

Familiarize yourself with the physical components and key features of your ALLDOCUBE Smile X Tablet.



Figure 2.1: Front and back view of the ALLDOCUBE Smile X Tablet, showcasing the display and rear camera module.

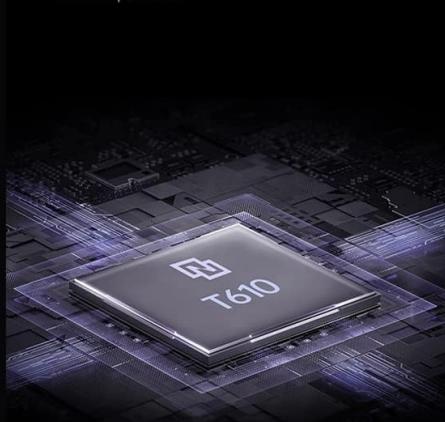
2.1 Key Features

- **Processor:** UNISOC T610 Octa-core chip with 2x A75 and 6x A55 cores, optimized for performance and energy efficiency.
- **Operating System:** Android 11 with an optimized UI for tablets.
- **Memory & Storage:** 4GB RAM and 64GB internal storage, expandable up to 2TB via MicroSD card.
- **Display:** 10.1-inch IPS screen with 1920x1200 resolution, offering vivid and clear visuals.
- **Battery:** 6000mAh high-capacity battery with USB-C charging, providing up to 10 hours of local file playback.
- **Graphics:** Mali G52 GPU for smooth video decoding and gaming.
- **Connectivity:** Dual-band 2.4G+5G WiFi, Bluetooth 5.0, GPS, and Dual 4G SIM support for unblocked internet and calls.
- **Cameras:** 5MP rear camera and 5MP front camera for photos and video calls.
- **Audio:** Dual speakers with a SMART amplifier chip for immersive sound.

8-core UNISOC Tiger T610 chipset and Mali G52 GPU runs Android 11

The super-fast 12nm processor uses two high-performance A-75 cores and six high-efficiency A-55 cores, maximizing power and battery life. Video games and movies run smoothly, thanks to the 850Mhz graphics processor. Thousands of apps and tools on the Google Play Store are at your fingertips.

Powerful octa-core processing chip, using a 12nm process.



Tiger T610 chip is amazing in performance and super power-efficient.



Tiger T610 × **2 x A75 cores** × **6 x A55 cores**

Figure 2.2: Illustration of the UNISOC T610 octa-core chipset, highlighting its architecture with A75 and A55 cores.

10.1in/25.65cm 1920×1200 IPS touch screen Vivid, realistic images with sharper contrasts

Watch videos, play games, and work on the gorgeous, bright, wide viewing angle and excellent color performance display. Its 1920×1200px resolution is crisp and sharp, so the details pop off your screen.



10.1in IPS × 1920×1200 × Narrow bezels

Figure 2.3: The 10.1-inch IPS touch screen, demonstrating its 1920x1200 resolution and narrow bezels for an enhanced viewing experience.

4GB running memory + 64G storage space Fast switching, bid farewell to the lag

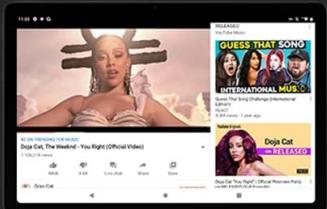
Power-intensive jobs and multitasking are easy on the Smile X. There's plenty of space for your files, photos, and videos. Add a MicroSD card to save even more.



Figure 2.4: Visual representation of the tablet's 4GB RAM and 64GB storage, emphasizing the MicroSD card slot for up to 2TB expansion.

6000mAh battery with USB-C charging Lasts up to 10 hours

Stream content from the Internet for up to 7 hours and locally saved files for 10 hours*.



Universal USB-C port for charging and data transfer.



Smile X adopts metal back ergonomic design, which makes it more comfortable to hold.



6000mAh × **USB-C** × **Slim body**

Figure 2.5: Details of the 6000mAh battery and the universal USB-C port for charging and data transfer, alongside the tablet's ergonomic design.

Powerful Mali G52 game-level graphics chip

Enjoy mainstream mobile games

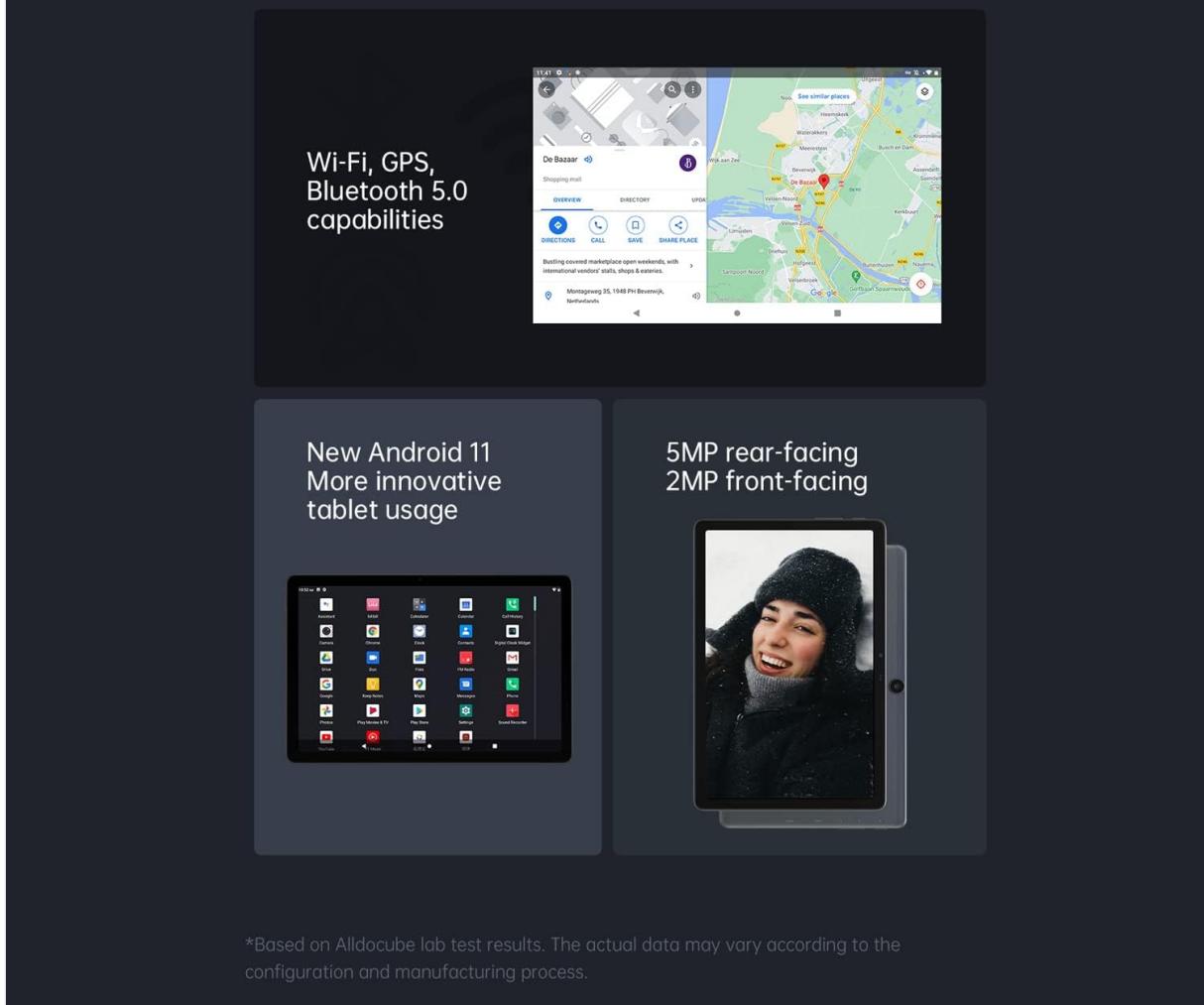
The Bifrost Mali G52 3EE gaming-grade graphics with multi-core design and up to 614MHz frequency supports advanced graphics technologies such as Vulkan and OpenGL ES 3.0, providing strong graphics processing capabilities, smoother video decoding performance, gaming experience. It can run mainstream mobile games with ease.

Smooth video decoding × **Enjoyable gaming experience**



Figure 2.6: The tablet running a mobile game, illustrating the capabilities of the Mali G52 GPU for smooth graphics and an enjoyable gaming experience.

High-speed interconnection, Android OS Two cameras for video calls, and photos

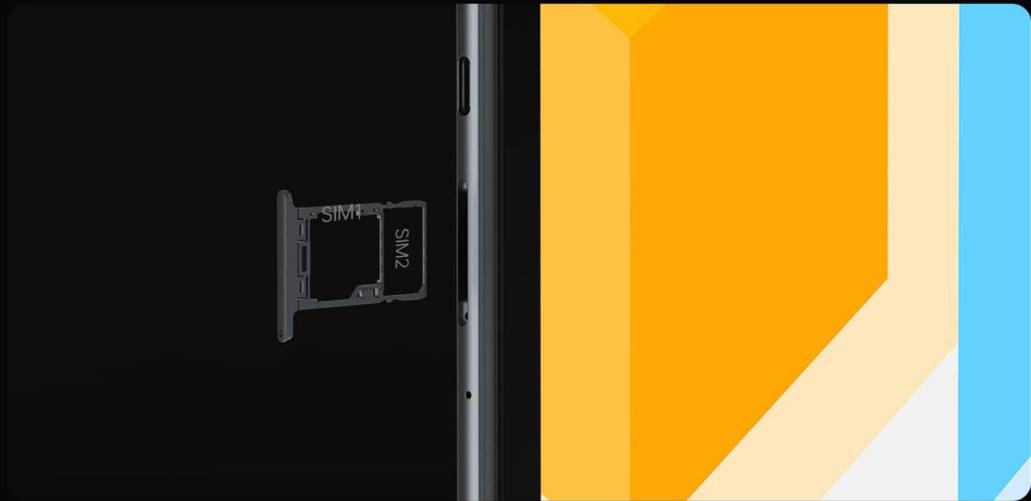


*Based on Alldocube lab test results. The actual data may vary according to the configuration and manufacturing process.

Figure 2.7: Overview of the tablet's connectivity features (Wi-Fi, GPS, Bluetooth 5.0), the Android 11 interface, and the 5MP rear and 2MP front cameras.

Dual 4G Internet/Call, Dual SIM dual standby Unblocked connection at any time

Alldocube Smile X supports TD-LTE and FDD-LTE dual 4G networks, adopts a three-select two-card tray, supports dual-card dual-standby, allowing you to be online anytime, anywhere, and enjoy the fun of mobile Internet. At the same time, it supports VoLTE high-definition call function, call / Internet at the same time, though it can achieve 4G LTE function.



4G LTE × DSDS × VoLTE HD calls

Figure 2.8: Close-up of the dual SIM card tray, indicating support for TD-LTE and FDD-LTE 4G networks and VoLTE HD calls.

Immersive sound from the dual speaker SMART amplifier chip

Smile X got a powerful BOX cavity dual speaker with a SMART power amplifier chip for the immersive sound experience.



BOX sound × Dual speaker × Smart PA

Figure 2.9: Depiction of the tablet's dual speakers with a SMART amplifier chip, designed for an immersive audio experience.

3. INITIAL SETUP

3.1 Charging the Tablet

Before first use, fully charge your ALLDOCUBE Smile X Tablet. Connect the provided USB-C cable to the tablet's USB-C port and the other end to a compatible power adapter. The charging indicator will illuminate. A full charge typically takes several hours.

3.2 Powering On/Off

- **To Power On:** Press and hold the Power button (usually located on the side) until the ALLDOCUBE logo appears on the screen.
- **To Power Off:** Press and hold the Power button until the power options menu appears. Select "Power off" and confirm.
- **To Restart:** From the power options menu, select "Restart" and confirm.

3.3 Initial Configuration

Upon first power-on, the tablet will guide you through the Android 11 setup process. This includes:

1. Selecting your language.
2. Connecting to a Wi-Fi network.
3. Signing in with your Google account (or creating a new one).
4. Setting up screen lock (PIN, pattern, password).
5. Reviewing and accepting Google services and privacy settings.

4. OPERATING INSTRUCTIONS

4.1 Android 11 Interface

The ALLDOCUBE Smile X runs on Android 11, offering a user-friendly interface. Navigate using gestures or the traditional navigation bar. Swipe down from the top of the screen to access quick settings and notifications.

4.2 Network and Connectivity

- **Wi-Fi:** Go to Settings > Network & internet > Wi-Fi to connect to available wireless networks. The tablet supports both 2.4GHz and 5GHz bands.
- **Bluetooth:** Enable Bluetooth in Settings > Connected devices > Bluetooth to pair with headphones, speakers, or other Bluetooth devices.
- **Mobile Data (4G LTE):** Insert up to two Nano-SIM cards into the SIM tray. Go to Settings > Network & internet > Mobile network to configure mobile data settings and enable VoLTE for HD calls.
- **GPS:** Location services are enabled by default. You can manage them in Settings > Location.

4.3 Storage Management

Your tablet comes with 64GB of internal storage. To expand storage, insert a MicroSD card (up to 2TB) into the dedicated slot. Manage storage in Settings > Storage.

4.4 Camera Usage

Open the Camera app to take photos or record videos. The tablet features a 5MP rear camera and a 5MP front camera. Tap the screen to focus and press the shutter button to capture.

4.5 Multimedia Playback

Utilize the pre-installed media players or download your preferred apps from the Google Play Store to enjoy videos, music, and other multimedia content. The dual speakers provide enhanced audio output.

5. MAINTENANCE AND CARE

- **Cleaning:** Use a soft, lint-free cloth to clean the screen and body of the tablet. Avoid abrasive materials or harsh chemicals.
- **Software Updates:** Regularly check for system updates in Settings > System > System update to ensure optimal performance and security.
- **Battery Care:** Avoid extreme temperatures. Do not let the battery fully discharge frequently. For long-term storage, charge the battery to about 50%.
- **Environmental Conditions:** Keep the tablet away from direct sunlight, excessive heat, moisture, and dust.
- **Data Backup:** Regularly back up important data to cloud storage or an external device to prevent data loss.

6. TROUBLESHOOTING

Problem	Solution
Tablet does not turn on.	Ensure the battery is charged. Connect the charger and wait a few minutes before attempting to power on again. If unresponsive, perform a forced restart by holding the power button for 10-15 seconds.
Wi-Fi connection issues.	Check if Wi-Fi is enabled in settings. Restart your router and the tablet. Forget the network and reconnect. Ensure you are within range of the Wi-Fi signal.
Slow performance or freezing.	Close unnecessary background applications. Clear cache for frequently used apps. Restart the tablet. Check for available system updates. Consider a factory reset as a last resort (back up data first).
Apps are crashing.	Ensure the app is updated to the latest version. Clear the app's cache and data in Settings > Apps. Reinstall the app if the issue persists.
Cannot connect to mobile data.	Ensure SIM card is correctly inserted and activated. Check mobile data settings in Network & internet. Verify your data plan with your service provider.

7. TECHNICAL SPECIFICATIONS

Feature	Detail
Brand	ALLDCCUBE
Model Name	Smile X
Operating System	Android 11
Processor	UNISOC T610 Octa-core (2x A75, 6x A55)
Graphics Coprocessor	Mali G52 (850MHz)
RAM Size	4 GB DDR3 SDRAM
Memory Storage Capacity	64 GB
Expandable Storage	MicroSD up to 2 TB
Screen Size	10.1 Inches
Screen Resolution	1920 x 1200 Pixels (FHD IPS)
Rear Webcam Resolution	5 MP
Front Webcam Resolution	5 MP
Connectivity Type	Bluetooth 5.0, 2.4G+5G WiFi (802.11abg, 802.11n), Dual 4G LTE, GPS
Battery Capacity	6000 mAh (22.2 Watt-hours)
Average Battery Life	Up to 10 Hours (local playback)
Product Dimensions	24.2 x 16.8 x 0.93 cm

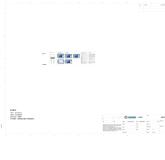
Feature	Detail
Item Weight	528 g
Color	Gray

8. WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the warranty card included with your product or visit the official ALLDOCUBE website. You can also contact ALLDOCUBE customer service through their official channels for assistance with product-related inquiries or issues.

Online Resources: For additional support and FAQs, please visit the [ALLDOCUBE Store on Amazon](#).

Related Documents - Smile X

	<p>AlldoCube T1011 Tablet PC - User Manual and Specifications</p> <p>Comprehensive user manual and technical specifications for the AlldoCube T1011 tablet PC, featuring a 10.1-inch display, Android 10, 6000mAh battery, and LTE connectivity. Includes FCC compliance information.</p>
 <small>User Guide</small>	<p>ALLDOCUBE iPlay 60S User Guide - Tablet Features, Safety, and Operation</p> <p>Official user guide for the ALLDOCUBE iPlay 60S tablet. Learn about device features, safety instructions, operation, maintenance, and warranty information.</p>
	<p>ALLDOCUBE T803 Smile 1</p> <p>ALLDOCUBE T803 Smile 1</p> <p>FCC</p>
 <small>User Guide</small>	<p>ALLDOCUBE Pad User Manual and Specifications</p> <p>Comprehensive user guide and technical specifications for the ALLDOCUBE Pad tablet, including service policy, battery information, device overview, and environmental compliance.</p>
 <small>User Guide</small>	<p>ALLDOCUBE iPlay60 mini Turbo User Guide</p> <p>Comprehensive user guide for the ALLDOCUBE iPlay60 mini Turbo tablet, covering device features, operation, safety instructions, warranty, and technical specifications.</p>
	<p>ALLDOCUBE i1405 GT Book User Guide</p> <p>User guide for the ALLDOCUBE i1405 GT Book, detailing technical specifications, binding methods, appearance requirements, and FCC compliance information. Includes revision history.</p>

