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ALLDOCUBE T816

ALLDOCUBE iPlay 60 Mini Tab User Manual

Model: T816 | Brand: ALLDOCUBE

1. PRODUCT OVERVIEW

The ALLDOCUBE iPlay 60 Mini Tab is an 8.7-inch Android 15 tablet designed for portable entertainment and productivity. It features a 90Hz IPS display, an octa-core processor, dual speakers, and versatile connectivity options.



Figure 1.1: ALLDOCUBE iPlay 60 Mini Tab in use.

Key Features:

- **90Hz Fluid Display + Widevine L1 Support:** 8.7-inch IPS screen (800×1340) with 400-nit brightness for smooth visuals and HD streaming.
- **Next-Gen Android 15 + Powerful Octa-Core CPU:** Enhanced privacy, smarter multitasking, powered by Unisoc T606 octa-core processor.
- **Ultra-Portable + Dual 5MP Cameras:** Weighs just 350g, 8.7mm thin, with front and rear 5MP cameras for video calls and quick photos.

- **12GB (4GB + 8GB Virtual) + 64GB (512GB Expandable) Storage + 4000mAh Battery:** Ample storage and long-lasting power for entertainment.
- **Global Connectivity + Versatile Ports:** Supports dual 4G LTE, dual-band Wi-Fi (2.4GHz + 5GHz), BT5.0, multi-GPS navigation, USB-C, and 3.5mm audio jack.

2. PACKAGE CONTENTS

Ensure all items are present in the box:

- 1 * ALLDOCUBE iPlay 60 Mini Tab
- 1 * Screen protector film (three-layer PET) - *Pre-installed on the device.*
- 1 * Instruction manual (including warranty and certificate of conformity)
- 1 * USB-C cable
- 1 * 5V-2A charger (USB Type-A port)
- 1 * Card retrieval needle (SIM ejector tool)
- 1 * Packaging box

ALLDOCUBE

iPlay60 mini
for Everyday Adventures

90Hz High Refresh Rate

Android 15

Octa-Core CPU
Unisoc T606

400 Nits

4000mAh Battery

8.7inch 8.7mm

350G

Widevine L1
hulu YouTube prime video

Dual Speakers

2.4GHz+5GHz

1340x800 HD+

4G LTE

12GB+64GB

Bluetooth 5.0

GPS

5MP+5MP Camera

Split Screen

Figure 2.1: Overview of tablet features and included accessories.

3. PHYSICAL OVERVIEW

Familiarize yourself with the tablet's physical components:

- **Front Camera:** Located at the top center when held in portrait orientation.
- **Rear Camera:** Located on the back, top left corner.
- **Power Button:** On the right side, above the volume buttons.
- **Volume Buttons:** On the right side, below the power button.
- **USB-C Port:** Located on the top edge, used for charging and data transfer (OTG).
- **3.5mm Audio Jack:** Located on the top edge, for headphones or external audio.
- **SIM/MicroSD Card Slot:** On the left side, accessible with the included ejector tool. Supports dual SIM and expandable storage up to 512GB.
- **Speakers:** Dual speakers located on the bottom edge for stereo sound.
- **Microphone:** Small pinhole on the top edge.

Ultra-Light & Crisp Camera

Only 350g, 8.7mm Thin with 5MP+5MP Dual Cameras

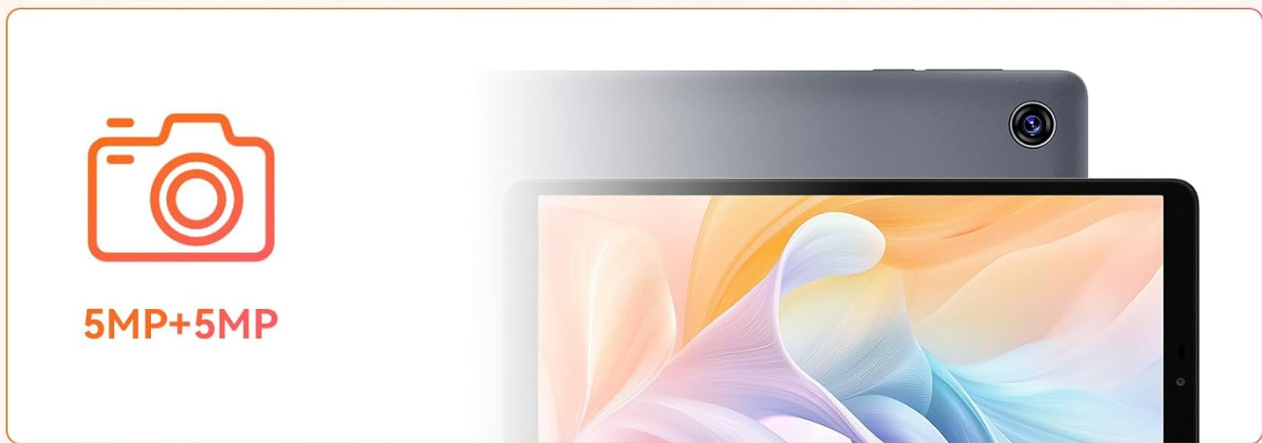
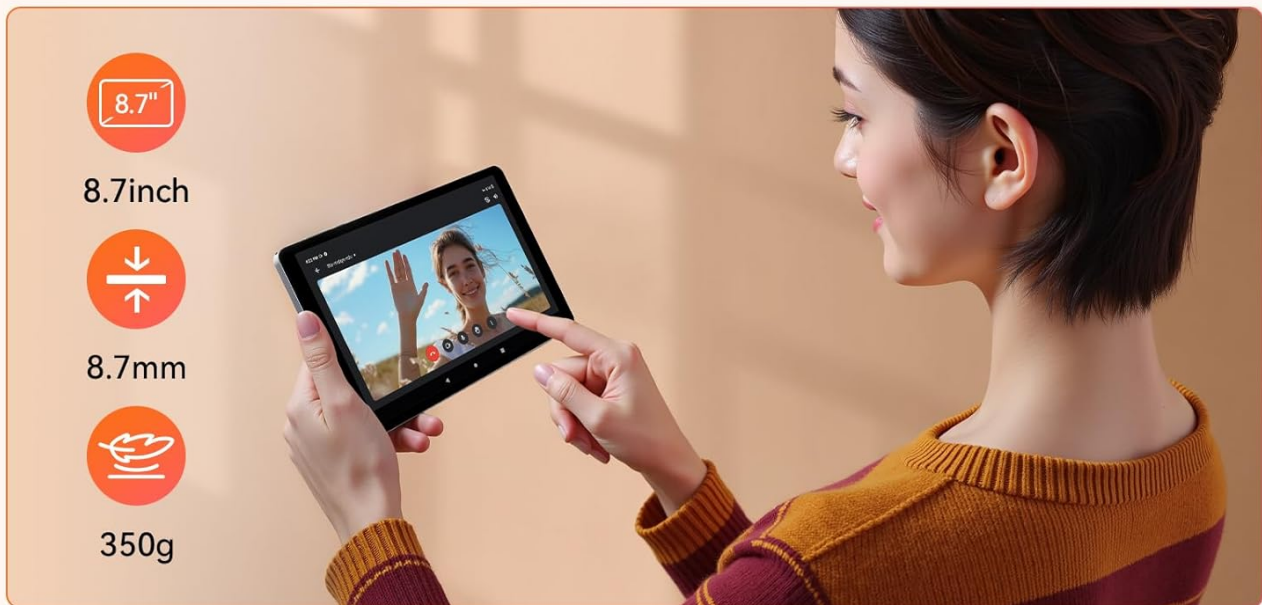


Figure 3.1: Tablet's thin profile and camera placement.

Stay Connected Everywhere

4G LTE, Wi-Fi, GPS, and More



Figure 3.2: Connectivity options including USB-C, 3.5mm jack, and SIM/MicroSD slot.

4. SETUP

1. **Charge the Tablet:** Connect the USB-C cable to the tablet and the charger to a power outlet. Charge until the battery is full.
2. **Power On:** Press and hold the Power button until the ALLDOCUBE logo appears.
3. **Initial Setup:** Follow the on-screen prompts to select your language, connect to a Wi-Fi network, and set up your Google account.
4. **Insert SIM/MicroSD (Optional):** Use the provided card retrieval needle to open the SIM/MicroSD tray. Insert your SIM card(s) for 4G LTE connectivity or a MicroSD card for expanded storage.

5. OPERATING INSTRUCTIONS

Basic Navigation:

- **Touchscreen Gestures:** Tap to select, swipe to scroll, pinch to zoom.
- **Home Screen:** Access apps, widgets, and search bar.
- **Notifications Panel:** Swipe down from the top of the screen to view notifications and quick settings.
- **App Drawer:** Swipe up from the bottom of the screen to access all installed applications.

Display and Visuals:

The 8.7-inch IPS display offers a 90Hz refresh rate for smoother scrolling and gaming, and 400 nits brightness for clear visibility.

90Hz Ultra-Smooth Display:

Uninterrupted, Captivating Visuals New Android 15 OS



50% higher refresh rate

90Hz
Smoother visuals

VS

60Hz
Standard display

Figure 5.1: 90Hz Ultra-Smooth Display.

Immersive L1 HD Viewing Experience



Widewine L1



800×1340 HD



400 Nits



Dual Speakers



In-cell
Technology



85% Screen-to-
-body Ratio



14% brighter ↑



400nits

Enhanced sunlight visibility | richer colors | sharper details



350nits

Standard brightness, ideal for daily indoor use

Figure 5.2: Immersive L1 HD Viewing Experience.

Android 15 Features:

Experience enhanced privacy, smarter multitasking, and improved user experience with Android 15.

- **More Secure Private Space:** Enhanced privacy controls.
- **Smarter Screen Recording:** Improved screen capture capabilities.
- **Faster Multitasking with App Pairs:** Efficient app management.
- **Better Taskbar Customization:** Personalize your taskbar for quick access.
- **Flexible Split-Screen Workspaces:** Utilize multiple apps simultaneously.
- **Eye-Comfort Color Temperature Control:** Adjust display for reduced eye strain.
- **Instant Three-Finger Command Triggers:** Quick shortcuts for common actions.

New Android 15 OS

Smarter, secure, and multitasking-ready



More Secure Private Space



Smarter Screen Recording



Faster Multitasking with App Pairs



Better Taskbar Customization



Flexible Split-Screen Workspaces



Eye-Comfort Color Temperature Control



Instant Three-Finger Command Triggers

Figure 5.3: New Android 15 OS Features.

6. PERFORMANCE

The iPlay 60 Mini Tab is powered by the Unisoc T606 octa-core processor, providing smooth and efficient performance for everyday tasks, streaming, and light gaming. It comes with 4GB of RAM, expandable with 8GB of virtual RAM, and 64GB of internal storage, expandable up to 512GB via MicroSD.

Unisoc T606 Power to Handle Anything You Need



UNISOC T606	220,000+
Allwinner A532	120,000+
RK3562	80,000+



Octa-Core
CPU



1.6GHz



A75*2+A55*6



12nm
Process



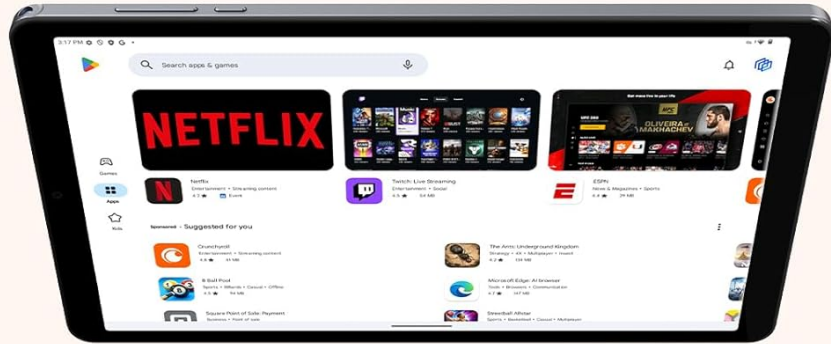
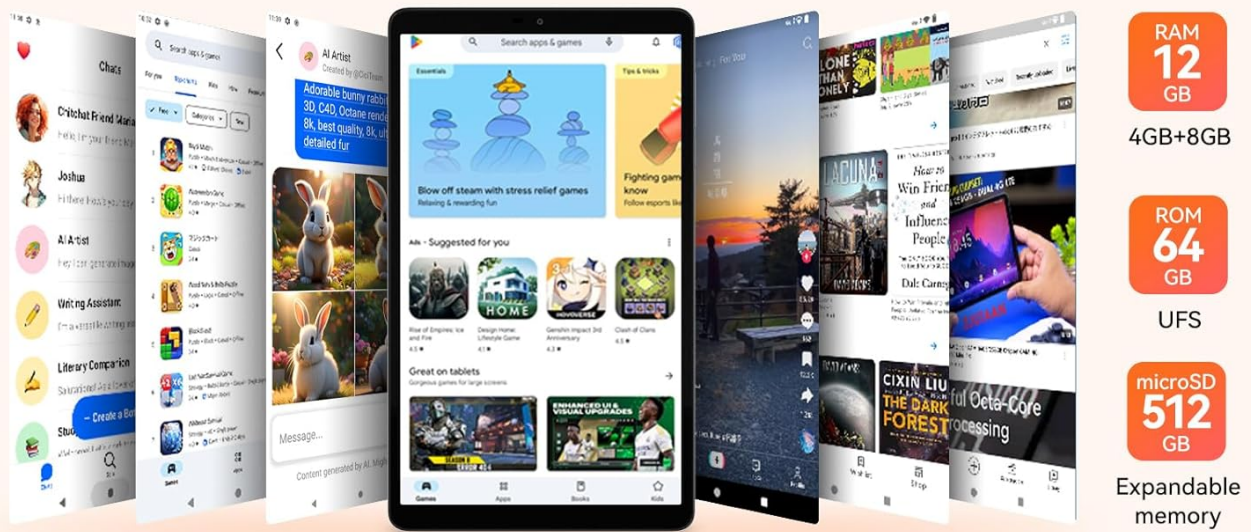
HyperEngine



GPU-Mali G57

Figure 6.1: Unisoc T606 Processor Power.

More Storage, Less Charging



4000 mAh

Figure 6.2: Storage and Battery Information.

7. CAMERA USAGE

The tablet is equipped with dual 5MP cameras (front and rear), suitable for video calls and capturing quick snapshots.

- **Taking Photos:** Open the Camera app, select photo mode, and tap the shutter button.
- **Recording Videos:** Switch to video mode in the Camera app and tap the record button.

8. MEDIA CONSUMPTION

With Widevine L1 certification, the iPlay 60 Mini Tab supports streaming HD content from platforms like Netflix. The dual speakers provide clear and immersive sound.

Video 8.1: Official ALLDOCUBE video showcasing the 8.7" Ultra-Portable Tablet's features and design.

9. MAINTENANCE

- **Cleaning:** Use a soft, lint-free cloth to clean the screen and body. Avoid harsh chemicals.

- **Software Updates:** Periodically check for system updates in Settings > System > System Update to ensure optimal performance and security.
- **Battery Care:** To prolong battery life, avoid extreme temperatures and do not let the battery fully drain frequently.
- **Storage Management:** Regularly clear unnecessary files and apps to maintain performance.

10. TROUBLESHOOTING

- **Tablet Not Turning On:** Ensure the tablet is charged. If not, connect the charger and wait a few minutes before attempting to power on again.
- **Screen Frozen/Unresponsive:** Press and hold the Power button for about 10-15 seconds to force a restart.
- **Wi-Fi Connectivity Issues:** Check if Wi-Fi is enabled in settings. Restart your router and the tablet. Forget the network and reconnect.
- **Apps Crashing:** Clear the cache of the problematic app in Settings > Apps > [App Name] > Storage > Clear Cache. If the issue persists, reinstall the app.
- **Slow Performance:** Close background apps, clear cache, or consider a factory reset if performance issues are severe and persistent (back up data first).

11. SPECIFICATIONS

Feature	Specification
Brand	ALLDOCUBE
Model Name	iPlay 60 mini (T816)
Operating System	Android 15
Screen Size	8.7 Inches
Screen Resolution	1340x800 Pixels (HD)
Refresh Rate	90Hz
Brightness	400 Nits
Processor	Unisoc T606 Octa-Core (1.6 GHz)
Graphics Coprocessor	Mali-G57
RAM	12 GB (4GB physical + 8GB virtual)
Flash Memory Size	64 GB
Expandable Storage	Up to 512GB (MicroSD)
Battery	4000mAh
Cameras	Dual 5MP (Front & Rear)
Connectivity	Dual 4G LTE, 2.4GHz/5GHz WiFi, Bluetooth 5.0, Multi-GPS
Ports	USB-C (OTG/Charging), 3.5mm Audio Jack
Item Weight	12.3 ounces (approx. 350g)
Product Dimensions	8.7 x 4.9 x 0.34 inches (approx. 8.7mm thin)

12. WARRANTY AND SUPPORT

ALLDOCUBE upholds rigorous standards across every step, from design to production. Each product undergoes thorough quality checks to ensure an exceptional user experience.

For tablets purchased from the ALLDOCUBE Official Flagship Store, customers benefit from a **12-month free repair warranty** and **lifetime technical support**.

If you encounter any issues, please contact ALLDOCUBE customer service for assistance. They aim to respond within 24 hours to address inquiries or provide return/exchange services if necessary.