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ALLDOCUBE T813

ALLDOCUBE iPlay 70 mini Pro User Manual

Model: T813

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This manual provides comprehensive instructions for the setup, operation, and maintenance of your ALLDOCUBE iPlay 70 mini Pro tablet. Please read this manual thoroughly before using your device to ensure optimal performance and longevity.



Figure 1: ALLDOCUBE iPlay 70 mini Pro Tablet

The ALLDOCUBE iPlay 70 mini Pro is an 8.4-inch Android 15 tablet featuring a MediaTek Dimensity MT8791 processor, 90Hz refresh rate display, and 4G LTE connectivity. It is designed for portable performance and multimedia consumption.

2. WHAT'S IN THE BOX

Verify that all items are present in the package:

- ALLDOCUBE iPlay 70 mini Pro Tablet
- 20W PD Fast Charger
- · USB Type-C Cable
- · Instruction Manual
- SIM Card Skimmer

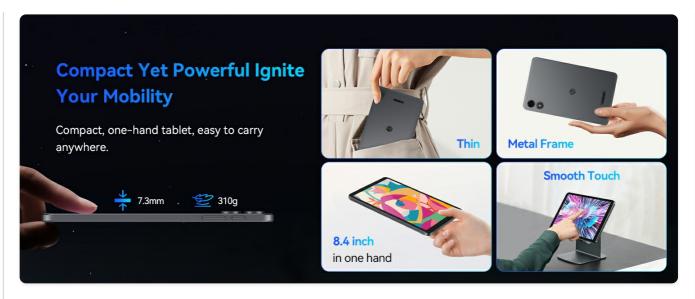


Figure 2: Package Contents

The image displays the tablet along with its standard accessories, including the charger, USB-C cable, instruction manual, and SIM card skimmer.

3. INITIAL SETUP

3.1 Charging the Tablet

Before first use, fully charge the tablet using the provided 20W PD fast charger and USB Type-C cable. Connect the Type-C cable to the tablet's port and the charger to a power outlet. The charging indicator will show the charging status.



Figure 3: Charging the Tablet

The tablet features a 6050mAh battery and supports 18W PD fast charging for quick power replenishment.

3.2 Powering On and Initial Configuration

- 1. Press and hold the Power button (located on the side) until the ALLDOCUBE logo appears.
- 2. Follow the on-screen prompts to select your language, region, and connect to a Wi-Fi network.
- 3. Sign in with your Google account or create a new one to access Google services and the Play Store.

3.3 Inserting SIM Cards (Optional)

The iPlay 70 mini Pro supports dual SIM cards for 4G LTE connectivity. Use the provided SIM card skimmer to

open the SIM/SD card slot.

- 1. Locate the SIM/SD card slot on the side of the tablet.
- 2. Insert the SIM card skimmer into the small hole next to the tray to eject it.
- 3. Place your Nano-SIM cards (and/or microSD card for storage expansion) into the tray, ensuring correct orientation.
- 4. Gently push the tray back into the slot until it clicks into place.



Figure 4: Dual SIM Card Installation

The tablet supports dual SIM cards for 4G LTE connectivity, allowing for flexible network usage.

4. OPERATING YOUR TABLET

4.1 Android 15 and ALLDOCUBE OS 4.0

Your tablet runs on the latest Android 15 operating system, enhanced with ALLDOCUBE OS 4.0 for a clean, fast, and user-friendly experience. Key features include:

- Auto-brightness adjustment: Optimizes screen brightness based on ambient light.
- Dock bar: Quick access to frequently used applications.
- Three-finger screenshot: Capture screen content easily.
- Split-screen multitasking: Use two apps simultaneously by swiping up with one finger from the bottom.
- Customizable home screen: Arrange icons in 5x6 or 4x6 grids, with adjustable folder sizes and circular or square shapes.
- Google Al Lens: Real-time object and text recognition.
- Voice Assistant: Hands-free control for various tasks.

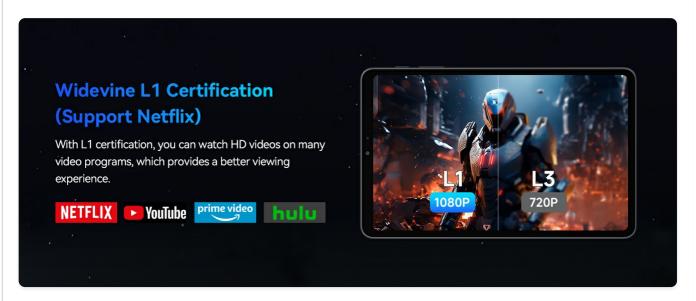


Figure 5: Android 15 and ALLDOCUBE OS 4.0 Features

This image highlights the new features of Android 15 and ALLDOCUBE OS 4.0, designed for enhanced privacy, productivity, and ease of use.

4.2 Display and Audio

The 8.4-inch 1920x1200 FHD display offers sharp visuals with 450 nits brightness for clear viewing even in sunlight. The 90Hz refresh rate provides ultra-smooth scrolling and gaming. Dual BOX cavity speakers deliver rich, immersive sound.

The tablet is Widevine L1 certified, enabling high-definition streaming on platforms such as Netflix, YouTube, Prime Video, and Hulu.

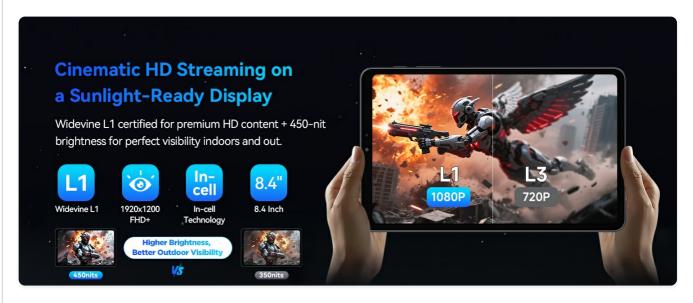


Figure 6: Immersive L1 HD Viewing Experience

This visual demonstrates the superior viewing quality with Widevine L1 certification and enhanced brightness for cinematic HD streaming.



Figure 7: Dual BOX Speakers

The tablet's dual BOX speakers provide crisp, balanced, and immersive audio for all your media.

4.3 Connectivity

Stay connected with a range of wireless options:

- 4G LTE Calling: Dual SIM support for business and personal use.
- Wi-Fi 6: High-speed, stable wireless connections for faster downloads and uploads.
- Bluetooth 5.4: Reduced latency for wireless audio devices.
- GPS: Supports GPS, Beidou, Galileo, and Glonass satellite systems for accurate navigation.



Figure 8: Comprehensive Connectivity

The tablet offers seamless connectivity with 4G LTE, Wi-Fi 6, Bluetooth 5.4, and advanced GPS capabilities.

4.4 Cameras and Sensors

The tablet is equipped with a 5MP front camera and a 13MP rear camera with autofocus. It also includes a 6-axis gyro sensor, light sensor, gravity sensor, and high vibration motor for an enhanced user experience, especially in gaming.

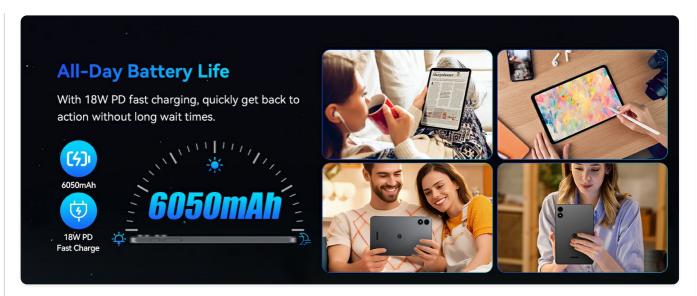


Figure 9: 5MP + 13MP Cameras
Capture clear photos and videos with the tablet's front and rear cameras.



Figure 10: Enhanced Gaming Experience

The tablet's sensors, including the 6-axis gyro, light, and gravity sensors, provide realistic feedback and improved immersion for gaming.

4.5 Facial Recognition Unlock

Unlock your tablet quickly and securely using facial recognition. This feature provides effortless access to your device.



Figure 11: Face Unlock Feature
Unlock your tablet in one second with secure facial recognition.

4.6 Official Product Video

Your browser does not support the video tag.

Video 1: 8.4 inch new tablet

This video provides a visual overview of the ALLDOCUBE iPlay 70 mini Pro tablet, showcasing its design, display, and key features in action.

5. MAINTENANCE

- Cleaning: Use a soft, lint-free cloth to clean the screen and body of the tablet. Avoid using harsh chemicals or abrasive materials.
- **Temperature:** Operate the tablet within recommended temperature ranges (typically 0°C to 35°C or 32°F to 95°F). Avoid direct sunlight or extreme cold.
- **Software Updates:** Regularly check for and install system updates to ensure optimal performance, security, and access to new features.
- **Storage:** While the tablet offers 256GB internal storage expandable up to 1TB via SD card, regularly manage your files to prevent excessive clutter and maintain performance.

6. TROUBLESHOOTING

6.1 Common Issues and Solutions

Issue	Possible Cause	Solution
Tablet does not power on	Low battery; System crash	Charge the tablet for at least 30 minutes. If still unresponsive, press and hold the Power button for 10-15 seconds to force a restart.
Slow performance	Too many apps running in background; Low storage space	Close unnecessary apps. Clear cache and data for frequently used apps. Free up storage by deleting old files or moving them to an SD card.

Issue	Possible Cause	Solution
Wi-Fi connection issues	Incorrect password; Router issue; Tablet Wi-Fi module issue	Verify Wi-Fi password. Restart your router. Toggle Wi-Fi off and on on the tablet.
No HD streaming on Netflix/Prime Video (Widevine L3 instead of L1)	Software anomaly or specific batch issue.	Ensure your tablet's software is up to date. If the issue persists, contact ALLDOCUBE customer support for assistance, as this may require a specific software fix or replacement.
Speakers sound low or distorted	Volume too low; Speaker obstruction; Software issue. Note: Both speakers are located at the bottom of the tablet.	Increase volume. Ensure speakers are not covered. Restart the tablet. If the issue is related to speaker placement during landscape use, consider using headphones or external speakers.

7. Specifications

Feature	Detail
Model Name	iPlay 70 mini Pro (T813)
Operating System	Android 15 (with ALLDOCUBE OS 4.0)
Processor	MediaTek Dimensity MT8791 (2x Cortex A78 @ 2.2GHz, 6x Cortex A55 @ 1.8GHz)
GPU	ARM G68 MC4
RAM	16GB (8GB physical + 8GB virtual)
Internal Storage	256GB UFS3.1
Expandable Storage	Up to 1TB via MicroSD card
Display Size	8.4 inches
Display Resolution	1920x1200 FHD+ (270 PPI)
Refresh Rate	90Hz
Brightness	450 nits
Widevine Certification	L1
Rear Camera	13MP with autofocus
Front Camera	5MP
Battery	6050mAh
Charging	PD 18W Fast Charging (20W charger included)
Connectivity	4G LTE (Dual SIM), Wi-Fi 6, Bluetooth 5.4, GPS (Beidou, Galileo, Glonass)
Ports	USB 2.0 Type-C (supports OTG, data transfer, PD charging, headphone jack functions)

Feature	Detail	
Dimensions	202.7 x 126 x 7.3 mm (8.4 x 5 x 0.3 inches)	
Weight	Approx. 310 grams (10.9 ounces)	
Sensors	6-Axis Gyro, Light Sensor, Gravity Sensor, High Vibration Motor	

8. WARRANTY AND SUPPORT

ALLDOCUBE is committed to providing quality products and excellent customer service. 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 with your product, please contact ALLDOCUBE customer support. You can expect a response within 24 hours. They can assist with troubleshooting, returns, or exchanges.

For more information, visit the ALLDOCUBE Official Store on Amazon.



Figure 12: Quality and Safety Certifications

ALLDOCUBE products meet international safety standards and undergo thorough quality checks.



Figure 13: ALLDOCUBE One-Year Warranty & Support

ALLDOCUBE provides a 12-month free repair warranty and lifetime technical support for products purchased from their official store.

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Documents - ALLDOCUBE - T813



[pdf] Test Report

Ivan Su Test Report BLE Shenzhen Alldocube Science And Technology Co Ltd CUL8JN Pad 2A3J2 2A3J2CUL8JN cul8in

Shenzhen Toby Technology Co., Ltd. Report No.: TBR-C-202307-0111-4 Page: 1 of 42 Radio Test Report ... eral Description of EUT Equipment Under Test EUT Name: Pad HVIN/Model: CUL8JN, T817, T812, **T813**, T815, T816, U807, U808, U810, U811, U812 For ISED Models No. CUL8JN, T803, T806, T808, T810,...

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[pdf] Decleration of Conformity Test Report

Ivan Su Test Report 2 4G WiFi Shenzhen Alldocube Science And Technology Co Ltd CUL8JN Pad 2A3J2 2A3J2CUL8JN cul8jn

Shenzhen Toby Technology Co., Ltd. Report No.: TBR-C-202307-0111-42 Page: 1 of 58 Radio Test Rep ... , China 1.2 General Description of EUT Equipment Under Test EUT Name : Pad CUL8JN, T817, T812, **T813**, T815, T816, U807, U808, U810, HVIN/Models No. : U811, U812 For ISED Models No. CUL8JN, T803,...

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[pdf] Decleration of Conformity Test Report

Ivan Su Test Report BT Shenzhen Alldocube Science And Technology Co Ltd CUL8JN Pad 2A3J2 2A3J2CUL8JN cul8jn

Shenzhen Toby Technology Co., Ltd. Report No.: TBR-C-202307-0111-41 Page: 1 of 59 Radio Test Rep ... uct Description Power Rating Li-ion Polymer Battery Software Version: Pad: CUL8JN, T817, T812, **T813**, T815, T816, U807, U808, U810, U811, U812 For ISED CUL8JN, T803, T806, T808, T810, T811, T812,...

lang:en score:18 filesize: 3.29 M page count: 59 document date: 2023-08-23