

ALLDOCUBE iPlay 70 mini Ultra

ALLDOCUBE iPlay 70 mini Ultra 8.8-inch Tablet User Manual

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1. INTRODUCTION

This manual provides essential instructions for the ALLDOCUBE iPlay 70 mini Ultra 8.8-inch tablet. It covers initial setup, basic operation, maintenance, troubleshooting, and detailed product specifications. Please read this manual thoroughly before using your device to ensure proper function and longevity.

2. PACKAGE CONTENTS

Verify that all items are present in your product package:

- ALLDOCUBE iPlay 70 mini Ultra Tablet
- USB Type-C Cable
- Quick Start Guide (may vary by region)

Note: A power adapter/charger is not included in the package. Please use a compatible PD20W charger for optimal charging.

3. INITIAL SETUP

3.1 Charging the Tablet

Before first use, fully charge the tablet. Connect the provided USB Type-C cable to the tablet's Type-C port and then to a compatible PD20W power adapter (not included) connected to a power outlet. The battery indicator on the screen will show charging status. The tablet features a 7300mAh battery with PD20W fast charging support.

3.2 Powering On/Off

- **To Power On:** Press and hold the Power button located on the side of the tablet 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 startup, follow the on-screen prompts to configure your tablet:

- Select your preferred language.
- Connect to a Wi-Fi network.
- Sign in with your Google account or create a new one.
- Set up screen lock (PIN, pattern, password, or face unlock).
- Review and accept terms and conditions.

3.4 Inserting a MicroSD Card

The tablet supports microSD card expansion up to 1TB. Locate the SIM/microSD card tray on the side of the tablet. Use the provided ejector tool to open the tray. Carefully place the microSD card into the designated slot with the gold contacts facing down. Close the tray securely.

4. OPERATION

4.1 Basic Navigation (Android 14 with ALLDOCUBE OS 3.0 L)

Your tablet runs on Android 14 with ALLDOCUBE OS 3.0 L, offering an intuitive user experience. Key features include:

- **Double-tap to wake:** Tap the screen twice to wake the device.
- **Google Lens:** Access Google Lens for visual search and translation.
- **Voice Assistant:** Use voice commands for various tasks.
- **Auto Brightness Adjustment:** The screen brightness adjusts automatically based on ambient light.
- **Dock Bar:** A customizable bar for quick access to frequently used apps.
- **3-Finger Screenshot:** Swipe down with three fingers to capture a screenshot.

4.2 Display Features

The ALLDOCUBE iPlay 70 mini Ultra features an 8.8-inch LCD display with a high resolution and refresh rate for a clear and smooth visual experience.

2.5K超精細スクリーン、鮮明な画像と目の保護

このスクリーンは2560*1600解像度、144Hzリフレッシュレート、DCI-P3広色域を搭載しており、画像をより鮮やかに、より細部まで表示することができる。鮮明な画像で目を保護する。



8.8"

8.8
画面サイズ



2560×1600
解像度



343
PPI



144Hz
リフレッシュレート



DCI-P3
色域



500nits
標準 (typ) 輝度



LTPS-TFT
テクノロジー



In-Cell
ディスプレイ

Image: The tablet's 8.8-inch display with 2560x1600 resolution, 144Hz refresh rate, 500 nits brightness, and DCI-P3 color gamut.

- **Size:** 8.8 inches
- **Resolution:** 2560x1600 pixels
- **Refresh Rate:** 144Hz
- **Brightness:** 500 nits
- **Pixel Density:** 343 PPI
- **DRM Support:** Widevine L1 for high-definition streaming content.

4.3 Performance

Powered by the Snapdragon 7+ Gen3 processor, the tablet delivers robust performance for various applications, including gaming and business tasks.

Snapdragon7+ Gen3が搭載 AnTuTuスコア約140万点!

一台があれば何も簡単に対応できる、パワフルなSnapdragon 7+gen3プロセッサを搭載し、消費電力を抑えながら優れたパフォーマンスを発揮する。



TSMCプロセス

4nm

LPDDR5X

最大8533Mbps

データ転送速度はLPDDR4より100%向上!



Antutuスコア

約140万点

抜群の点数が取っており、重いゲームでも快適に実行

UFS3.1

最大1800Mb/s

読み取り速度はUFS2.0より250%向上!

CPU パフォーマンス

+15%

アプリやゲームを簡単に実行できる

GPU パフォーマンス

+45%

Adreno™ GPU採用、優れた画像処理能力

AI パフォーマンス

+90%

40 TOPS計算能力で複雑なシナリオや大規模データへの対応力が向上

※性能向上データはクアルコムの第2世代Snapdragon 7+チップと比較した結果

Image: Diagram illustrating the Snapdragon 7+ Gen3 processor, 4nm TSMC process, LPDDR5X memory (up to 8533Mbps), UFS3.1 storage (up to 1800MB/s), and performance improvements in CPU, GPU, and AI.

- **CPU:** Snapdragon 7+ Gen3 (8-core, 4nm process, 2.8 GHz)
- **GPU:** Adreno 732
- **RAM:** 12GB physical RAM + 8GB virtual memory (total 20GB) LPDDR5X
- **ROM:** 256GB UFS3.1

4.4 Audio Experience

The tablet is equipped with dual speakers and DTS sound technology for an immersive audio experience.

臨場感あふれるサウンド体験

DTSサウンドに対応したデュアルスピーカーを搭載。臨場感あふれるサウンドで、まるで映画館にいるかのように音楽や動画の世界に没入できます。



BOXサウンド
2つスピーカー



Smart PA
デジタルアンプ



オーディオ
調整



*DTSとは、Digital Theater Systemsの略で、映画館などで使われる高音質なサラウンドサウンド技術のことです。DTS認証を取得したことで、臨場感あふれるクリアで迫力のあるサウンドを提供することができます。

Image: Visual representation of the tablet's dual speakers and DTS sound technology, enhancing audio for music and videos.

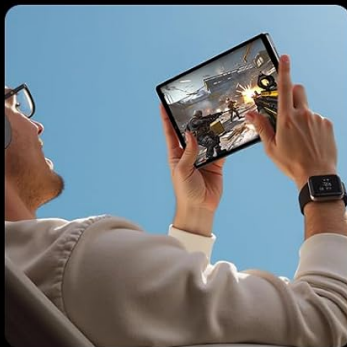
- **Speakers:** Dual speakers, positioned at the top and bottom.
- **Audio Technology:** DTS Sound for enhanced audio quality.
- **Headphone Jack:** Type-C port.

4.5 Gaming Features

Designed for an enhanced gaming experience, the tablet integrates several sensors and a high-vibration motor.

まったく新しいゲーム体験

ジャイロ、重力、光センサー搭載。画面の操作が快適、明るさ自動調整で目に優しい。高振動モーターが、ゲームの迫力をリアルに再現！かつてない没入感を体験しよう。



ゲームの世界に没入



勝利を楽しもう



あなただけの特別な瞬間を

Image: People enjoying gaming on the ALLDOCUBE iPlay 70 mini Ultra, highlighting the immersive experience provided by its sensors and display.

- **Sensors:** 6-axis gyroscope, gravity sensor, light sensor.
- **Haptic Feedback:** High-vibration motor for realistic in-game effects.
- **Additional:** Flashlight function.

4.6 Connectivity

- **Wi-Fi:** Wi-Fi 6 (802.11ax) for fast and stable wireless connections.
- **Bluetooth:** Bluetooth 5.4 for connecting wireless accessories.
- **USB:** USB 3.1 Type-C port for data transfer and charging.

4.7 Cameras

- **Rear Camera:** 13 MP
- **Front Camera:** 5 MP

5. MAINTENANCE

5.1 Cleaning the Tablet

To maintain the tablet's appearance and functionality:

- Use a soft, lint-free cloth to wipe the screen and body.
- For stubborn smudges, slightly dampen the cloth with water or a screen cleaner.
- Avoid using harsh chemicals, abrasive materials, or aerosol sprays.
- Ensure no liquid enters the ports or openings.

5.2 Battery Care

To prolong battery life:

- Avoid extreme temperatures.
- Do not leave the tablet fully charged or completely depleted for extended periods.
- Use only compatible chargers and cables.

5.3 Software Updates

Regularly check for and install software updates to ensure optimal performance, security, and access to new features. You can usually find this option in the tablet's Settings menu under "System" or "About tablet."

6. TROUBLESHOOTING

If you encounter issues with your ALLDOCUBE iPlay 70 mini Ultra, refer to the following common problems and solutions:

Problem	Solution
Tablet does not power on.	Ensure the battery is charged. Connect the tablet to a power source for at least 30 minutes. If it still doesn't turn on, try pressing and holding the power button for 10-15 seconds to force a restart.
Screen is unresponsive or frozen.	Force restart the tablet by pressing and holding the power button for 10-15 seconds. If the issue persists, try a factory reset (note: this will erase all data).
Cannot connect to Wi-Fi.	Ensure Wi-Fi is enabled on the tablet. Restart your Wi-Fi router. Forget the network on your tablet and reconnect. Check if other devices can connect to the same network.
Tablet is not charging.	Verify that the USB Type-C cable and power adapter are working correctly. Try a different compatible charger and cable. Ensure the charging port is clean and free of debris. If the issue occurs after initial charging, try restarting the device.
Applications are crashing or running slowly.	Close background applications. Clear app caches. Ensure sufficient storage space. Restart the tablet. If a specific app is problematic, try reinstalling it.

7. SPECIFICATIONS

Brand	ALLDOCUBE
Model Name	iPlay 70 mini Ultra
Model Number	910-0880-202
Operating System	Android 14 (ALLDOCUBE OS 3.0 L)
CPU	Qualcomm Snapdragon 7+ Gen3 (8-core, 2.8 GHz, 4nm process)
GPU	Adreno 732

RAM	12GB LPDDR5X (expandable with 8GB virtual memory, total 20GB)
Internal Storage	256GB UFS3.1
Expandable Storage	MicroSD slot (up to 1TB)
Screen Size	8.8 inches
Display Type	LCD Display
Resolution	2560x1600 pixels
Refresh Rate	144Hz
Brightness	500 nits
Aspect Ratio	16:10
DRM Support	Widevine L1
Rear Camera	13 MP
Front Camera	5 MP
Wi-Fi	Wi-Fi 6 (802.11ax)
Bluetooth	Bluetooth 5.4
USB Port	1 x USB 3.1 Type-C
Battery Capacity	7300 mAh (Lithium Polymer, 27.7 Wh)
Charging	PD20W Fast Charging (charger not included)
Average Battery Life	Up to 14 hours
Sensors	6-axis Gyroscope, Gravity Sensor, Light Sensor, Motor
Audio	Dual Speakers (top & bottom), DTS Sound
Dimensions (L x W x T)	20.8 x 13 x 0.8 cm
Weight	500 grams
Color	Gray
Country of Origin	China

8. WARRANTY & SUPPORT

8.1 Product Warranty

The ALLDOCUBE iPlay 70 mini Ultra tablet comes with a 1-year limited warranty from the date of purchase. This warranty covers manufacturing defects and workmanship under normal use. Please retain your proof of purchase for warranty claims.

8.2 Customer Support

For technical assistance, warranty claims, or any product-related inquiries, please contact ALLDOCUBE customer support through their official website or the retailer where you purchased the device. Have your product model and serial number ready when contacting support.