

ALLDOCUBE Pad

酷比魔方平板电脑

8.4吋

使用指南

使用指南

User Guide

Kurzanleitung

Краткое руководство

Guide rapide

빠른 설명

クイックガイド

Guía rápida

Guida veloce



ALLDOCUBE®

服务政策

本产品严格按照《微型计算机商品维修退货责任规定》，为购买酷比魔方平板电脑的消费者提供三包服务。详细的服务政策，请参阅：www.alldocube.com

电池及存储说明

1. 电池寿命视个人使用习惯而有所差异；
2. 使用时间视屏幕亮度和软件运行而有所差异；
3. 运行内存和机身存储使用行业标准定义如下：

$1\text{GB}=1000\text{MB}=1000*1000\text{KB}=1000*1000*1000\text{B}$

windows/安卓系统对存储的定义如下

$1\text{GB}=1024\text{MB}=1024*1024\text{KB}=1024*1024*1024\text{B}$

警告

1. 用非原厂生产的错误型号电池更换会有爆炸危险，务必按照消费者所在地的法律法规处置更换下来的电池。
2. 消费者应使用和购买原厂标配的电源适配器，避免使用未获得CCC认证且不满足规格和标准要求的电源适配器。
3. 产品长期放置不用，要注意电量变化，定期给产品充电，避免电池过放损坏。
4. 用错误型号的电池组替换，可能会使安全防护失效(例如，对某些类型的电池组)；
5. 将电池组投入火中或加热炉中，或对电池组进行机械挤压或切割的处理可能导致爆炸；
6. 将电池组放置在极高温环境中，可能导致爆炸或泄漏可燃液体或气体；
7. 电池组承受极低气压，可能导致爆炸或泄漏可燃液体或气体。

Service Policy

This product strictly complies with the "Microcomputer Product Repair and Return Responsibility Regulations" ALLDOCUBE tablet provide three guarantees service to consumers. For detailed service policy, please refer to:

www.alldocube.com

Battery and storage instructions

1. Battery life varies depending on personal usage habits;
2. Usage time varies depending on screen brightness and software running;
3. The industry standard definitions of running memory and body storage are as follows:

$1\text{GB}=1000\text{MB}=1000*1000\text{KB}=1000*1000*1000\text{B}$

Windows/Android system defines storage as follows

$1\text{GB}=1024\text{MB}=1024*1024\text{KB}=1024*1024*1024\text{B}$

Warn

1. Replacing the battery with the wrong type of battery produced by the manufacturer may cause explosion. The replaced battery must be disposed of in accordance with the laws and regulations of the consumer's location.
2. Consumers should use and purchase the power adapter that comes with the original factory, and avoid using power adapters that have not obtained CCC certification and do not meet the specifications and standards.
3. If the product is not used for a long time, pay attention to the change in power and charge the product regularly to avoid battery over-discharge damage.
4. Replacing the battery pack with the wrong type may render the safety protection ineffective (for example, for certain types of battery packs);
5. Throwing the battery pack into a fire or heating furnace, or mechanically squeezing or cutting the battery pack may cause an explosion:
6. Placing the battery pack in an extremely high temperature environment may cause an explosion or leakage of flammable liquids or gases;
7. The battery pack is subjected to extremely low air pressure, which may cause an explosion or leakage of flammable liquids or gases.

技术规格

CPU	UNISOC T606
内存RAM	3GB/4GB/6GB/8GB (以产品实际配置为准)
ROM存储	32GB/64GB/128GB/256GB
光线感应	不支持
蓝牙	5.0
GPS	支持
WiFi	2.4GHz+5GHz
存储卡	支持 最高支持512GB
显示屏	8.4" 1200*1920
触摸屏	10点电容触摸屏
电池	4000mAh
MIC	支持
喇叭	支持
重力感应	支持
OTG	支持
操作系统	Android™ 13
相机	前置5MP FF 后置5MP AF
SIM卡	支持双卡双待
网络	LTE
电源	5V 2A
电池使用时间	待机:本地1080P视频播放:5小时。 注:此为实验室测试数据,实际续航时间会因客户使用的环境及片源不同略有差异

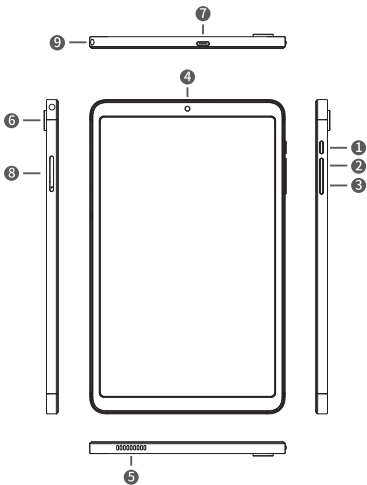
注:本操作手册所列图片仅供参考!产品规格、按键定义外观如有更改,恕不另行通知!机身标称容量由于系统程序本身会占用一部分容量和容量计算方法不同,实际使用容量会略小于标称容量,这是正常的。
Android是 Google LLC 的商标。

Specifications

CPU	UNISOC T606
RAM	3GB/4GB/6GB/8GB (Subject to the actual configuration of the product)
ROM	32GB/64GB/128GB/256GB
Light sensor	No
BT	5.0
GPS	Yes
WiFi	2.4GHz+5GHz
TF-card	Yes Supports up to 512GB
Display	8.4" 1200*1920
Touch	10-points capacitive touch screen
Battery	4000mAh
MIC	Yes
Speaker	Yes
G-sensor	Yes
OTG	Yes
OS	Android™ 13
Camera	Front 5MP Rear 5MP AF
SIM-card	Yes
Network	LTE
Power supply	5V 2A
Battery life	Standby: Local 1080P video playback: 5 hours. Note: This is laboratory test data. The actual battery life will vary slightly depending on the environment and source used by the customer.

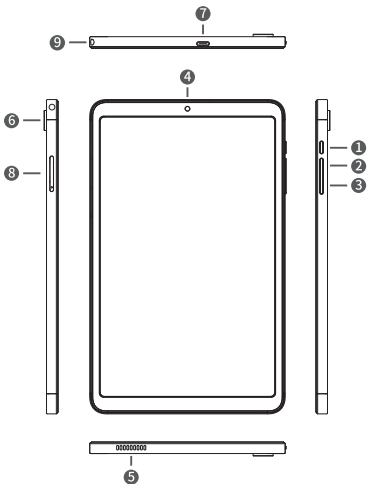
Notice: All the pictures in this manual are for reference only. Specifications and design can change without notice. Part of the stated storage is used by the system, so usable storage is smaller. Android is a trademark of Google LLC.

认识设备



①	电源键	⑥	后置摄像头
②	音量+	⑦	USB-C
③	音量-	⑧	SIM/TF
④	前置摄像头	⑨	3.5mm耳机接口
⑤	扬声器		

About the device



①	Power	⑥	Rear Camera
②	Volume+	⑦	USB-C
③	Volume-	⑧	SIM/TF
④	Front Camera	⑨	3.5mm headphone jack
⑤	Speaker		

Environmental protection claims

Hazardous Substances Table

Part Name	Main board	Display	Plastic	Metal	Battery	Accessory
Plumbum (Pb)	○	○	○	○	○	○
Mercury (Hg)	○	○	○	○	○	○
Cadmium (Cd)	○	○	○	○	○	○
Hexavalent chromiun (Cr6+)	○	○	○	○	○	○
Polybrominated biphenys (PBB)	○	○	○	○	○	○
Polybrominated biphenyls(PBDE)	○	○	○	○	○	○
Butyl Benzyl Phthalate(BBP)	○	○	○	○	○	○
Dibutyl Phthalate(DBP)	○	○	○	○	○	○
Diisobutyl Phthalate(DIBP)	○	○	○	○	○	○
Diethylhexyl Phthalate (DEHP)	○	○	○	○	○	○
Environment Friendly Use Period(EFUP)	10	10	10	10	5	5

○ :Indicates that this hazardous substance contained in all homogenous materials of this part is below the limit requirements GB/T 26572-2011

Use period is valid only when the product is operated under the condition defined in the product manual.

环保说明

部件名称		主板	屏幕	塑料	金属	电池	附件
有毒有害物质或元素	铅 (Pb)	○	○	○	○	○	○
	汞 (Hg)	○	○	○	○	○	○
	镉 (Cd)	○	○	○	○	○	○
	六价铬 (Cr6+)	○	○	○	○	○	○
	多溴联苯 (PBB)	○	○	○	○	○	○
	多溴二苯醚 (PBDE)	○	○	○	○	○	○
	邻苯二甲酸丁基苄酯 (BBP)	○	○	○	○	○	○
	邻苯二甲酸二丁酯 (DBP)	○	○	○	○	○	○
	邻苯二甲酸二异丁酯 (DIBP)	○	○	○	○	○	○
	邻苯二甲酸二辛酯 (DEHP)	○	○	○	○	○	○
	环保使用年限	10	10	10	10	5	5

○:表示该有毒有害物质在该部件所有均质材料中的含量在GB/T 26572-2011规定的限量要求以内。

本产品所标识的环保使用期限是指在本信息指南规定的使用条件下使用产品不发生有毒有害物质泄漏的安全年限。

平板电脑三包凭证

用户信息

姓名: _____ 联系电话: _____ 电子邮件: _____

地址: _____ 邮编: _____

产品信息

机型: _____ 机身条码: _____

商家名称: _____

商家确认盖章:

真诚地感谢您选择酷比魔方产品

本机自购机之日起主机保修为一年, 配件损坏不在保修范围内。在保修期内凡属正常使用情况下由于产品本身质量问题引起的故障, 均负责维修。购机时, 请在此卡上填写购机日期, 并请销售商在此卡上盖章确认后, 此卡方为有效三包凭证。

以下情况恕不免费保修

1. 无有效购机凭证或三包凭证。
2. 人为原因造成外壳液晶屏物理损坏, 不在免费维修范围内。
3. 坠落、挤压、浸水、受潮及其他人为造成的损坏。
4. 水灾、火灾、雷击等自然灾害造成的损坏。
5. 不按照本操作说明要求使用而引起的产品损坏。

CE FCC RoHS



合格证

检验员: QC PASS1

FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harm full interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Specific Absorption Rate (SAR) information:

This Device meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons regardless of age or health. FCC RF Exposure Information and Statement the SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. Device types: Device has also been tested against this SAR limit. This device was tested for typical body-worn operations with the back of the device kept 0mm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain an 0mm separation distance between the user's body and the back of the device. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.