REV	ECA NO.	DESCRIPTION

LeoPad 20

使用指南
User Guide
Kurzanleitung
Краткое руководство
Guide rapide
빠른 설정
クイックガイド
Guida rápida
Guida veloce

dreamer

Service Policy

Alldocube products are supplied to consumers who purchase them in strict accordance with the Alldocube Warranty Policy for the Repair and Return of Microcomputer Goods.

Battery and storage instructions

1. Battery life varies depending on individual usage habits.

2. The usage time varies depending on screen brightness and software operation.

3. The industry standard definitions for operating time are as follows: Video playback.

1GB + 32GB/8G + 256* 1920*X + 1200* 1200* 10IPS

Wireless/android systems define storage as follows:

1GB+32GB/8G 1024* 1024/8+32/* 1024* 1024/8

Warning

1. Replacing a battery with an incorrect model not supported by the original manufacturer may result in an explosion hazard.

2. Consumers should use and purchase original power adapters as standard, and avoid using power adapters that do not meet the standard. Do not meet the specifications and standards required.

3. When products are left unused for a long period of time, it is recommended to fully charge and fully recharge the product regularly to avoid damage to the battery from over-discharge.

1

认识设备

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技术规格

CPU	Allwinner A523
存储	2GB+32GB
蓝牙	4.2
WiFi	2.4GHz
GPS	不支持/不
显示屏	10.1" 1280*800
触摸屏	10点电容触摸屏
电池	6000mAh
相机	后/前
扬声器	有/Yes
麦克风插孔	支持
操作系统	Android™ 12
处理器	四核/Quad-Core 1.6GHz
充电口	Type-C
网络	有/支持

电池使用时间	视频播放：8小时 Video playback: 8 hours Autonomie vidéo : 8 heures Video Wiedergabe: 8 Stunden Reproducción de vídeo: 8 horas Riproduzione video: 8 ore 비디오 재생: 8시간 ビデオ再生：8時間 Reprodução de vídeo: 8 horas Воспроизведение видео: 8 часов Battery life will vary slightly depending on the environment and source used by the customer.

※ 各部件详细外观图片以实物样产品为准，详细见公司实际发售。

部件设计或生产会有轻微变动，恕不另行通知。

※ Detailed appearance of each component is subject to the actual product. Specific details are subject to the company's actual sales.

Hinweis: Alle Produkte in Ihrer Anwendung sind für Referenz nur. Spezifikationen und Design können ohne Vorankündigung geändert werden. Teile und Farben können je nach Batterie und Umgebung variieren. Die Festigkeit des Gehäuses hängt von der Festigkeit der Schrauben ab.

Remarque: Les produits de votre application sont uniquement à titre de référence. Les spécifications et la conception peuvent être modifiées sans préavis. Les pièces et les couleurs peuvent varier en fonction de la batterie et de l'environnement. La résistance du boîtier dépend de la résistance des vis.

Nota: Todos los productos de su aplicación son solo para referencia. Las especificaciones y el diseño están sujetos a cambios sin previo aviso. Las piezas y los colores pueden variar según la batería y el entorno. La resistencia de la carcasa depende de la resistencia de los tornillos.

Примечание: Все изделия в вашем приложении предназначены только для справки. Спецификации и дизайн могут быть изменены без предварительного уведомления. Детали и цвета могут отличаться в зависимости от аккумулятора и окружающей среды. Прочность корпуса зависит от прочности винтов.

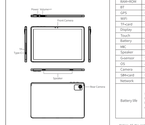
Nota: Todos los productos de su aplicación son solo para referencia. Las especificaciones y el diseño están sujetos a cambios sin previo aviso. Las piezas y los colores pueden variar según la batería y el entorno. La resistencia de la carcasa depende de la resistencia de los tornillos.

Remarque: Les produits de votre application sont uniquement à titre de référence. Les spécifications et la conception peuvent être modifiées sans préavis. Les pièces et les couleurs peuvent varier en fonction de la batterie et de l'environnement. La résistance du boîtier dépend de la résistance des vis.

Hinweis: Alle Produkte in Ihrer Anwendung sind nur zu Referenzzwecken. Die Spezifikationen und Designs können ohne Vorankündigung geändert werden. Teile und Farben können je nach Batterie und Umgebung variieren. Die Festigkeit des Gehäuses hängt von der Festigkeit der Schrauben ab.

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About the device



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Specifications

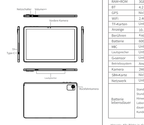
CPU	Allwinner A523
RAM+ROM	2GB+32GB
BT	4.2
WiFi	2.4GHz
GPS	Yes/Unterstützung
Display	10.1" 1280*800
Touch	10-point capacitive touch screen
Battery	6000mAh
Camera	Yes/Unterstützung
Speaker	Yes/Unterstützung
Earphone	Yes/Unterstützung
OS	Android™ 12
CPU	Quad-Core 1.6GHz
Type-C	Yes/Unterstützung
Network	Yes/Unterstützung

Battery life	Standby: Local 1080P video playback: 8 hours. The 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 dialed strength is used by the system, so a wide range is smaller. Hardness is maximum of the grip (+/-).

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Kennenlernen



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Spezifikationen

CPU	Allwinner A523
RAM+ROM	2GB+32GB
BT	4.2
WiFi	2.4GHz unterstützt
GPS	2.4GHz
Display	Unterstützung
Touch	10-Punkt kapazitiver Touchscreen
Battery	6000mAh
Camera	Unterstützung
Lautsprecher	Unterstützung
Kopfhörer	Unterstützung
Betriebssystem	Android™ 12
CPU	Quad-Core 1.6GHz
Type-C	Unterstützung
Netzwerk	Unterstützung

Batterie-Bildschirm	Standby: Lokale 1080P-Videowiedergabe 8 Stunden. Die Akkulaufzeit variiert je nach der Umgebung und der vom Kunden verwendeten Quelle leicht.

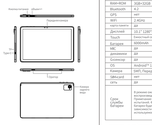
Hinweis: Alle Bilder in diesem Handbuch dienen nur als Referenz. Änderungen in den Spezifikationen und Designs werden ohne Vorankündigung vorgenommen. Teile und Farben können je nach Akku und Umgebung variieren. Die Festigkeit des Gehäuses hängt von der Festigkeit der Schrauben ab.

Attention: Toutes les images dans ce manuel sont pour référence uniquement. Les spécifications et la conception peuvent être modifiées sans préavis. Les pièces et les couleurs peuvent varier en fonction de la batterie et de l'environnement. La résistance du boîtier dépend de la résistance des vis.

Android est une marque déposée de Google LLC.

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об устройстве



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Характеристики

Процессор	Allwinner A523
RAM+ROM	2GB+32GB
Bluetooth	4.2
GPS	нет
WiFi	2.4GHz
Дисплей	10.1" 1280*800
Дисплей	Емкостный сенсорный экран, 10 касаний
Батарея	6000mAh
Камера	Да/Поддержка
Динамик	Да/Поддержка
Наушники	Да/Поддержка
ОС	Android™ 12
Процессор	Четырехъядерный 1.6ГГц
Зарядка	Тип-С
Сеть	Да/Поддержка

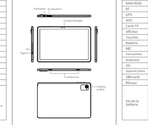
Срок службы батареи	В режиме ожидания: локальное воспроизведение видео 1080P: 8 часов. Время работы от аккумулятора может немного отличаться в зависимости от среды и источника, используемого клиентом.

*Примечание: Все изображения в этом руководстве приведены только для справки. Характеристики и дизайн могут быть изменены без предварительного уведомления. Часть диапазона настройки используется системой, поэтому широкий диапазон меньше. Твердость является максимальной для захвата (+/-).

Android является товарным знаком компании Google LLC.

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Apprendre à connaître



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Caractéristiques

CPU	Allwinner A523
RAM+ROM	2GB+32GB
BT	4.2
GPS	Non pris en charge
WiFi	2.4GHz
Ecran TF	10.1" 1280*800
Affichage	10.1" 1280*800
Toucher	10 en tactile capacité, 10 touch
Batterie	6000mAh
Mic	Support
Haut-parleur	Support
Ecouteur	Support
OS	Android™ 12
Appareil photo	2MP/5MP
Câble pour	Non pris en charge
Réseau	Support

Vie de la batterie	Veille: lecture vidéo locale 1080P: 8 heures. La durée de vie de la batterie varie légèrement en fonction de l'environnement et de la source utilisée par le client.

Avis: Toutes les images dans ce manuel sont pour référence uniquement. Les spécifications et la conception peuvent être modifiées sans préavis. Les pièces et les couleurs peuvent varier en fonction de la batterie et de l'environnement. La résistance du boîtier dépend de la résistance des vis.

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제품구성

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제품 사양서

CPU	Allwinner A523
RAM+ROM	2GB+32GB
BT	4.2
GPS	지원되지 않음
WiFi	2.4GHz
TF 카드	지원/Support
디스플레이	10.1" 1280*800
터치 스크린	10 포인트 용량성 스크린
배터리	6000mAh
카메라	지원/Support
스피커	지원/Support
이어폰	지원/Support
OS	Android™ 12
카메라	2MP/5MP
충전 포트	Type-C
네트워크	지원/Support

배터리 수명	대기 모드: 로컬 1080P 비디오 재생: 8 시간. 배터리 수명은 고객이 사용하는 환경 및 소스에 따라 약간 다를 수 있습니다.

※ 각 부품의 상세 외관 사진은 실제 판매되는 제품을 기준으로 합니다. 구체적인 내용은 회사의 실제 판매를 참조하십시오.

부품 디자인 또는 생산에 약간의 변경이 있을 수 있으며 별도의 통지가 없습니다. 다이얼 강도의 일부가 시스템에 의해 사용되므로 넓은 범위가 더 작아집니다. 경도는 그립의 최대값입니다 (+/-).

Android는 Google LLC의 상표입니다.

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各部分的名称和介绍



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仕様

CPU	Allwinner A523
RAM+ROM	2GB+32GB
Bluetooth	4.2
GPS	非対応
WiFi	2.4GHz
TF カード	対応/Support
ディスプレイ	10.1" 1280*800
タッチ	静電容量式タッチパネル
電池	6000mAh
カメラ	対応/サポート
スピーカー	対応/サポート
イヤホン	対応/サポート
OS	Android™ 12
カメラ	2MP/5MP
充電ポート	Type-C
ネットワーク	対応/サポート

バッテリー	スタンバイ：ローカル1080Pビデオ再生：8時間。 バッテリー寿命は、お客様が使用する環境およびソースによって若干異なる場合があります。

注意：このマニュアルに記載されているすべての画像は参考用です。仕様とデザインは予告なく変更される場合があります。一部のダイヤル強度は、システムによって使用されるため、範囲が小さくなります。硬度はグリップの最大値です (+/-)。

Android は Google LLC の商標です。

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Conociendo



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Presupuesto

CPU	Allwinner A523
RAM+ROM	2GB+32GB
BT	4.2
GPS	No se admite
WiFi	2.4GHz
Pantalla	10.1" 1280*800
Tacto	Pantalla táctil capacitiva, 10 toques
Batería	6000mAh
Cámara	Apoyo
Altavoces	Apoyo
Auricular	Apoyo
Cuerpo	Apoyo
SO	Android™ 12
Cámara	2MP/5MP
Tapón para	Tipo-C
Red	Apoyo

Duración de la batería	En espera: reproducción de video 1080P local: 8 horas. Nota: Estos son datos de prueba de laboratorio. La duración de la batería puede variar ligeramente según el entorno y la fuente utilizada por el cliente.

Aviso: Todas las imágenes en este manual son solo para referencia. Las especificaciones y el diseño están sujetos a cambios sin previo aviso. Las piezas y los colores pueden variar según la batería y el entorno. La resistencia de la carcasa depende de la resistencia de los tornillos.

Android es una marca registrada de Google LLC.

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Conoscere



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Specificazioni

CPU	Allwinner A523
RAM+ROM	2GB+32GB
BT	4.2
WiFi	2.4GHz
Display	10.1" 1280*800
Touch	10 punti capacitivo touch screen
Battery	6000mAh
Camera	Supporto
Altoparlante	Supporto
Cuffie	Supporto
Corpo	Supporto
SO	Android™ 12
Fotocamera	2MP/5MP
Tappo per	Tipo-C
Rete	Supporto

Durata della batteria	Standby: Riproduzione video 1080P locale: 8 ore. Nota: si tratta di dati di test di laboratorio. La durata della batteria può variare leggermente a seconda dell'ambiente e della fonte utilizzata dal cliente.

Avviso: Tutte le immagini in questo manuale sono solo di riferimento. Le specifiche e il design sono soggetti a modifiche senza preavviso. Le parti e i colori possono variare a seconda della batteria e dell'ambiente. La resistenza della custodia dipende dalla resistenza delle viti.

Android è un marchio di Google LLC.

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Environmental protection claims

Hazardous Substances Table

Part Name	Pb	Hg	Cd	Cr^{6+}	PBB	PBDE
Package	○	○	○	○	○	○
Memory Chip	○	○	○	○	○	○
Cellular Unit	○	○	○	○	○	○
Antenna	○	○	○	○	○	○
Printed Circuit Boards	○	○	○	○	○	○
Peripheral Connectors	○	○	○	○	○	○
Mechanical Devices	○	○	○	○	○	○
Display	○	○	○	○	○	○
Battery	○	○	○	○	○	○
Cables	○	○	○	○	○	○

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

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

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环保说明

部件名称	铅(Pb)	汞(Hg)	镉(Cd)	六价铬(Cr^{6+})	多溴联苯(PBB)	多溴二苯醚(PBDE)
包装	○	○	○	○	○	○
存储芯片	○	○	○	○	○	○
通讯单元	○	○	○	○	○	○
天线	○	○	○	○	○	○
印刷电路板	○	○	○	○	○	○
外围连接器	○	○	○	○	○	○
机械装置	○	○	○	○	○	○
显示屏	○	○	○	○	○	○
电池	○	○	○	○	○	○
线缆	○	○	○	○	○	○

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

在产品说明书中所规定的条件下使用时，在该有害物质的使用期限内，不会对环境造成严重影响或导致人身伤害。

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Warranty Card

Product Model Number /Name: _____

Date of Purchase: _____

Where Purchased: _____

Your Name: _____

Address: _____

E-mail: _____

Thank you sincerely for choosing Adreamer products

We kindly guarantee all normal use of products, but for the period time the product in possession of the owner Adreamer Limited and repair and replace defective component which will be no additional charge for the product's time.

If you have any questions, please feel free to contact us

E-mail: service@adreamertech.com

No free warranty will be given in the following cases

1.Do not install and use in three years and more.

2.Physical damage to the housing (CD cracked) by man-made causes is not covered by the free repair.

3.Drops, crushing, water immersion, moisture and other human-induced damage.

4.Damage caused by natural disasters such as floods, fires and lightning strikes.

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FCC Statement

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.

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 harmful 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.

This device has been evaluated to meet general RF exposure requirement.

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Specific Absorption Rate (SAR) information:

This Tablet PC 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 and health. The exposure standard for wireless mobile phones employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6 W/kg.* Tests for SAR are conducted using standard operating positions accepted by the FCC with the phone transmitting at its highest certified power level in all tested frequency bands. Although the SAR is determined at the highest certified power level, the actual SAR level of the phone while operating can be well below the maximum value. This is because the phone is designed to operate at multiple power levels so as to use only the power required to reach the network. In general, the closer you are to a wireless base station antenna, the lower the power output of the phone.

The highest SAR value for the model phone as reported to the FCC when tested for use at the ear is 1.19 W/kg* and when worn on the body, as described in this user guide, is 1.19 W/kg* (body-worn measurements differ among phone models, depending upon available enhancements and FCC requirements). While there may be differences between the SAR levels of various phones and at various positions, they all meet the government requirement for safe exposure. Please note that improvements to this product model could cause subsequent versions to have a lower SAR value.

*The FCC has adopted a SAR limit of 1.6 watts per kilogram (1.6 W/kg) averaged over one gram of tissue. The SAR value may vary depending on national reporting requirements and the network band. For additional SAR information in your country, please visit the FCC website at www.fcc.gov.

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技术要求：

1.尺寸：65*120mm；
2.材质：100g书写纸；
3.装订方式：风琴折；
4.外观要求：需满足我 方外观质量要求；

.X				TITLE: 说明书			
.XX							
.XXX		ANG		DRAW: Chenweiwei	DATE: 2021/09/24	UNIT'S: MM	DWG NO.:
THESE DRAWINGS AND SPECIFICATION ARE THE PROPERTY OF SHENZHEN ALLDOCUBE TECHNOLOGY AND SCIENCE CO., LTD. AND SHALL NOT BE REPRODUCED COPYIED OR USED IN ANY MANNER WITHOUT THE PRIOR WRITTEN CONSENT OF SHENZHEN ALLDOCUBE TECHNOLOGY AND SCIENCE CO., LTD.				CHKD:	DATE:	FINISH:	
				STAD:	DATE:	MASS(Kg):	PART NO.: REV A
				APPD:	DATE:	SCALE: 1 : 1	
				PRODUCT:		SHEET: 1 OF 1	

RELEASE LEVEL: Released
FILE NAME: