Основные параметры 10.1-дюймовый экран HD FullView, частота Лисппей: обновления 16:10 1280*800 Oпenauионная система: Android™ 13 Процессор: Многоялерный процессор Батарея: 8000mAh Камера Задняя камера Фронтальная камера Связь (Вход/Вывод)

Wi-Fi: 802.11 a/b/g/n/ac (2.4G+5G) FM: 87.5-108 МГц Bluetooth: Bluetooth 5.0 Порт для наушников: 3.5 мм Расширение памяти: ТF-карта

| Габаритные размеры | Содержимое | пакета |
|--------------------|------------|--------|
| | | |

Высота: 246.1mm Ширина: 162.8mm Толщина: 9.6mm Вес: 553а

- 1 * планшетный компьютер
- 1 * Зашитный корпус
- 1 * зарядное устройство
- 1 * кабель для передачи данных ТҮРЕ-С
- 1 * стилус
- 1 * Руководство

Parámetros básicos

Pantalla FullView HD de 10.1", frecuencia de actualización Pantalla: de 16:10 1280*800

Sistema operativo: Android™ 13

Procesador: Procesador multinúcleo

Cámara

Cámara trasera

Cámara frontal

2 MP

Conexión (E/S)

Wi-Fi: 802.11 a/b/g/n/ac (2.4G+5G) FM: 87.5MHz-108MHz Bluetooth: Bluetooth 5.0 Puerto para auriculares: 3.5 mm Expansión de almacenamiento: tarieta TF

Empague

Longitud: 246.1mm Ancho: 162.8mm Espesor: 9.6mm Peso: 553g

Tamaño

1 * tableta

- 1 * carcasa protectora
- 1 * cargador
- 1 * cable de datos tipo C.
- 1 * lápiz óptico 1 * manual

Incluve la aplicación de Google™ y la aplicación Google Chrome™

Android es una marca de Google I.I.C. NOMBRE DEL FABRICANTE: SHENZHEN YUNJI INTELLIGENT TECHNOLOGY CO., LTD DIRECCIÓN DEL FABRICANTE: A-SIDE CONSTRUCCIÓN A2 2 / nuevo parque F ENET INDUSTRIAL, NO.20 Dafu INDUSTRIAL ZONE, Aobei COMUNIDAD, Guanlan, LONGHUA nuevo distrito. SHENZHEN CHINA

Appli Google™ et Google Chrome™ intégrés Android est une marque de Google LLC.

Paramètres de base

Système d'exploitation: Android™ 13

Affichage:

Processeur:

Caméra

Caméra arrière

Connection(I/O)

FM: 87.5 MHz-108 MHz

Port casque : 3.5 mm

Dimensions

1 * coque de protection

1 * câble de données TYPE-C

1 * tablette

1 * chargeur

1 * stylet

1 * manuel

Bluetooth: Bluetooth 5.0

Wi-Fi: 802.11 a/b/g/n/ac (2.4G+5G)

Extension de stockage: carte TF

Ratterie:

5 MP

NOM DIL FARRICANT. SHENZHEN YUNU TECHNOLOGIE INTELLIGENTE CO. LTD. ADRESSE DU FABRICANT. NOUVEAU PARC INDUSTRIEL A2 / F ENET A2 FACE AU ZONE SHENZHEN CHINA

Écran FullView HD 10 1" taux de rafraîchissement

Caméra frontale

2 MP

Contenu du colis

Hauteur: 246.1mm Largeur: 162.8mm Épaisseur: 9.6mm Poids: 553g

16:10.1280*800

8000mAh

Processeur multicœur

INDUSTRIELLE NO. 20. COMMUNAUTÉ AOBEL GUANLAN, NOUVEAU DISTRICT DE LONGHUA.

مجمع سيليكون فالى باور للمواد الصناعية الجديدة ، منطقة دافو الصناعية ، مدينة جوانلان ، باوان ، شنتشن . ٩٨واو ، المبنى / 2

Android10

800*800 ثى دىت لدىم ،قصر يوب 10.1 قۇيدل قىل ا علىماك

كامير اأمامية

ضررع كثر اش

Android[™] 1

m Δ h 8000

قاون ل ددعت م جل اعم

(اجىج 5 + اجىج 2.4) ددر تم ر اىت/ن/ز /ب/أ 802.11 زياف ياو

العرض:8 162 ماه

محتويات الحزمة

المه اصفات الأساسية

الشاشة

المعالج:

نظام التشغيل:

كامد ا خلفية

التوصيل (١/٥)

سرا مت مث: سرا مت مث 5.0

ملم 3.5 نس أر ل ا ة عامس ذف ن م

TF ةق اطب ن ي ختل اعيس و ت

ز تره اجهم 108-ز تره اجهم 87.5 FM: 87.5

MP 5

الأبعاد

ل عليد * 1

الارتفاع: 246.1ملد

ى جول رتوىبىك * 1

TYPE-C كاناوب لباك * 1

Google LLC قائرشل قيراجت تمالع يه Android

ةدودجمل قىكذل اىجولونكت لا Yunji نشتنش

التكتولوجيا الذكية المحدودة Yunji شنتشن

ةي ق او قفي ذق * 1

基本データ

ディスプレー: 10.1 インチ HD フルビュー画面、16:10.1280*800 リフレッ シュレート

Android™ 13 プロセッサ: マルチコアプロヤッサ 8000mAh

カメラ

リアカメラ

フロントカメラ 2 MP

接続 (I/O)

Wi-Fi: 802.11 a/b/g/n/ac (2.4G+5G) FM: 87 5MHz-108MHz Bluetooth: Bluetooth 5.0 Headphone Port: 3.5mm Storage expansion:TF Card

パッケージ内容

高さ: 246.1mm 幅: 162.8mm 厚さ: 9.6mm 重量: 553g

1* タブレットコンピュータ

1* 保護シェル 1 *充電器

1 * TYPE-C データケーブル

1*スタイラス 1*マニュアル

AndroidはGoogle LLCの商標です

製造業者名:シンセンユンジーインテリジェントテクノロジー株式会社 製造元アドレス: A側A2ビル2/F新工業団地、第二十大府工業地帯、青梅コミュニ ティ、広東省、龍華新区、深セン中国

Manufacturer's Name: SHENZHEN YUNUI INTELLIGENT TECHNOLOGY CO. LTD. Smart Phone

Model number: OT6

Operating Temperature: -10° C to 40° C

This device was tested for typical body-worn operations. To comply with RF exposure requirements a minimum senaration distance of 0mm must be maintained between the user's body and the handset including the antenna. Third-party belt-clips, holsters, and similar accessories used by this device should not contain any metallic components. Body-worn accessories that do not meet these requirements may not comply with RF exposure requirements and should be avoided. Use only the supplied or an approved antenna

This device in compliance with the essential requirements and other relevant provisions of Directive 2014/53/ELL All essential radio test suites have been carried out

1 Use careful with the earnhone maybe possible excessive sound pressure from earnhones and headnhones can cause hearing loss

2 CAUTION : RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE DISPOSE OF LISED BATTERIES ACCORDING TO THE INSTRUCTIONS

3. The product shall only be connected to a USB interface of version USB 2.0 4 Adapter shall be installed near the equipment and shall be easily accessible

5 The plug considered as disconnect device of adapter

6 The device complies with RF specifications when the device used at 0mm form your body

This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: 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 quarantee 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.

Specific Absorption Rate (SAR) information:

This Mobile Phone 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.

requirements, use accessories that maintain a 10mm separation distance between the user's body and the back of the handset. 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.

Body-worn Operation

This device was tested for typical body-worn operations. To comply with RF exposure requirements, a minimum separation distance of 10mm must be maintained between the user's body and the handset. including the antenna. Third-party belt-clips, holsters, and similar accessories used by this device should not contain any metallic components. Body-worn accessories that do not meet these requirements may not comply with RF exposure requirements and should be avoided. Use only the supplied or an approved antenna

FCC ID: 2ANMU-OT6

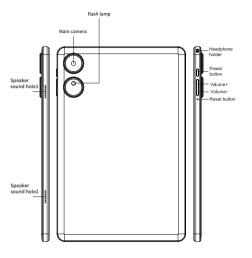


Most Affordable Cutting-Edge Phone

Android является товарным знаком компании Google LLC. Названиепроизводителя: ШэньчжэныЮньцзиИнтеллектуальные Технопогии Адреспроизводителя: A-SIDE A2 BUILDING 2 / F ENETHOBЫЙПРОМЫШЛЕННЫЙПАРК, NO.20 Overview

Screen -

Overview

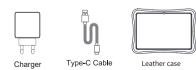


Accessories

Front Camera

4

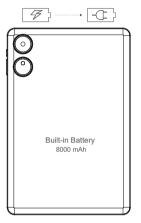
Charger/Type-C



Batterv

OT6 includes an internal battery.

You can track your battery status with the icon showed on the top right of the screen. When overheated by microwave ovens. stoves, radiators, batteries may explode.



Warning

- Use only OUKITEL-approved batteries specifically designed for your phone. Incompatible batteries can cause serious injuries or damage to your phone.
- Never place batteries or phones on or in heating devices, such as microwave ovens, stoves, or radiators. Batteries may explode when overheated.

Basic parameters

Display:

10.1" HD FullView screen.16:10.1280*800 Refresh Rate Android ™ 13

Operating system: Processor: Multicore processor Battery: 8000mAh

Camera

Rear Camera Front Camera 5 MP 2 MP

Connection (I/O)

Wi-Fi: 802.11 a/b/g/n/ac (2.4G+5G) FM: 87.5MHz - 108MHz Bluetooth: Bluetooth 5.0 Headphone Port: 3.5mm Storage expansion:TF Card

Dimensions

Package contents

Height: 246.1mm Width: 162.8mm Thickness: 9.6mm Weight: 553a

1*Tablet Computer 1*Protective Shell 1*Charger

1*TYPE-C Data Cable

1*Stvlus 1*Manual

Parametri di Base

Schermo HD FullView da 10.1", freguenza di Monitor:

aggiornamento 16:10.1280*800 Sistema operativo: Android™13

Processore: Processore multicore Batteria: 8000 mAh

Telecamera

Fotocamera frontale Fotocamera posteriore

Connessione (I / O)

Wi-Fi: 802.11 a/b/g/n/ac (2.4G+5G) FM: 87.5 MHz-108 MHz Bluetooth: Bluetooth 5.0 Porta per cuffie: 3.5 mm Espansione della memoria: scheda TF

Formato

Imballaggio

Altezza: 157.3mm Larghezza: 75.7mm Spessore: 8.75mm Peso: 170g

1 * Tablet PC

1 * Guscio protettivo 1 * Caricabatterie

1 * Cavo dati TIPO C

1 * Stilo 1 * Manuale

Grundparameter

10.1-Zoll-HD-FullView-Bildschirm, 16:10, 1280 x 800

Bildwiederholfreguenz

Betriebssystem: Android * 13 Mehrkernprozesso

Kamera

hintere Kamera vordere Kamera

5 MP

Verbindung

WLAN: 802.11 a/b/g/n/ac (2.4G+5G) FM: 87.5 MHz-108 MHz Bluetooth: Bluetooth 5.0 Kopfhöreranschluss: 3.5 mm Speichererweiterung: TF-Karte

Abmessungen Packungsinhalt

Länge: 157.3mm Breite: 75.7mm Höhe: 8.75mm Gewicht: 170g

1*Tablet Computer 1*Protective Shell

1*Charger

1*TYPE-C Data Cable 1*Stvlus 1*Manual



HERSTELLERNAME: SHENZHEN YUNJI INTELLIGENT TECHNOLOGY CO., LTD HERSTELLERADRESSE: A-SIDE A2 BUILDING 2 / FENET NEUER INDUSTRIAL PARK, NO. 20 DAFU INDUSTRIAL ZONE, AOBEI COMMUNITY, GUANLAN, LONGHUA NEUES BEZIRK, SHENZHEN CHINA



MANUFACTURER NAME: SHENZHEN YUNJI INTELLIGENT TECHNOLOGY CO.,LTD MANUFACTURER ADDRESS: A-SIDE A2 BUILDING 2/F ENET NEW INDUSTRIAL PARK.NO.20 DAFU INDUSTRIAL ZONE, AOBEI COMMUNITY, GUANLAN, LONGHUA NEW DISTRICT, SHENZHEN CHINA

App Google™ e Google Chrome™ inclusi Android è un marchio di Google LLC

NOME DEL PRODUTTORE: SHENZHEN YUNJI TECHNOLOGIE INTELLIGENTE CO, LTD INDIRIZZO DEL PRODUTTORE: A-SIDE A2 BUILDING 2 / FENET NUOVO PARCO INDUSTRIALE, NO.20 DAFU INDUSTRIAL ZONE, AOBEI COMMUNITY, GUANLAN, LONGHUA NEW DISTRICT, SHENZHEN CHINA





15.19 Labeling requirements.

FCC Warning

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.

15.21 Information to user.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

15.105 Information to the user. Note: 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.

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. 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 a appropriate 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. Use only the supplied or an approved antenna.

CE Warning

- 1. Risk of explosion if battery is replaced by an incorrect type. Dispose of used batteries according to the instructions.
- 2. Adapter shall be installed near the equipment and shall be easily accessible. 3. The operating temperature of the EUT can't exceed 25 °C and shouldn't be
- lower than 0 ℃.
- 4. The plug considered as disconnect device of adapter.
- 5. The device complies with RF specifications when the device used at **0mm** from your body.
- 6. The product shall be connected to a Type C interface / USB interface of version USB2.0 or higher.
- 7. The band 5150-5350MHz indoor use only.

Hereby, Shenzhen DOKE Electronic Co., Ltd declares that this product is in compliance with essential requirements and other relevant provisions of Directive 2014/53/EU. This product is allowed to be used in all EU member states.

Frequency band Max. output power(dBm) BLE 9.47 (EIRP) 9.18 (EIRP)

17.27 (EIRP)

5G WiFi 16.19 (EIRP)