Основные параметры

Дисплей: 6.39"HD+ встроенный экран
Операционная система: Android™
Процессор: 4x-Cortex-A53 2.0 GHz +4x-Cortex-A53 1.5 GHz
GPU: GE 8320 650MHz
RAM: 4 ГБ
ROM: 64 ГБ
Батарея: 4000mAh

Камера

Задняя камера
21 MP

Фронтальная камера
8 MP

Связь (Вход/Вывод)

2G: 850/900/1800/1900
3G: B1/8 (Европейская версия)
3G: B2/4/5 (Американская версия)
4G: B1/3/7/8/19/20 (Европейская версия)
4G: B2/4/5/7/12/13/17/25/26/28A/28B/66 (Американская версия)
Слот для SIM-карты: Dual SIM, Nano / TF Card
FM:87.5 MHz -108 MHz

Другие особенности

Видео: AVI, MP4, WMV, RMVB, MKV, MOV, ASF, RM, FLV
Аудио: AAC/AAC+/AMR/AWB/MP3/WMA/VORBIS/FLAC/APE
Изображение: JPEG, BMP, GIF,PNG

Габаритные размеры

Высота: 161. 7mm
Ширина: 75.6mm
Толщина: 9. 0mm
Вес: 192g

Содержимое пакета

1 * USB кабель
1 * многоязычное руководство
1 * Зарядное устройство
1 * гарантийный талон
1 * игла для извлечения SIM карт

Android является товарным знаком компании Google LLC.
Наименпроизводителя: ШэньчжэньЮньцзиИнтеллектуальныеТехнологииООО
Адреспроизводителя: A-SIDE A2 BUILDING 2 / F ENETNOВЫЙПРОМЫШЛЕННЫЙПАРК. NO.20 ПРОМЫШЛЕННАЯЗОНАDAFU,ОБЩЕСТВО АОБЕЙГУАНЛАН,НОВЫЙОКРУГЛОНХУА. ШЭНЬЧЖЭНЬ,КИТАЙ

Parámetros básicos

Pantalla: 6.39"HD+ pantalla de excavación incell
Sistema operativo: Android™
Procesador: 4x-Cortex-A53 2.0 GHz +4x-Cortex-A53 1.5 GHz
GPU: GE 8320 650MHz
Memoria: 4GB
ROM: 64GB
Batería: 4000mAh

Cámara

Cámara trasera
21 MP

Cámara frontal
8 MP

Conexión (E / S)

2G: 850/900/1800/1900
3G: B1/8 (Versión europea)
3G: B2/4/5 (Versión americana)
4G: B1/3/7/8/19/20 (Versión europea)
4G: B2/4/5/7/12/13/17/25/26/28A/28B/66 (Versión americana)
Ranura para tarjeta Sim: Dual SIM,tarjeta nano/TF
FM:87.5 MHz -108 MHz

Otras características

Video: AVI, MP4, WMV, RMVB, MKV, MOV, ASF, RM, FLV
Audio: AAC/AAC+/AMR/AWB/MP3/WMA/VORBIS/FLAC/APE
Imagen: JPEG, BMP, GIF,PNG

Tamaño

Longitud: 161. 7mm
Ancho: 75.6mm
Espesor: 9. 0mm
Peso:192g

Empaque

1 * Cable USB
1 * Cargador
1 * Aguja de la tarjeta SIM
1 * Manual multilingüe
1* Tarjeta de garantía

Incluye la aplicación de Google™ y la aplicación Google Chrome™
Android es una marca de Google LLC.
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

Paramètres de base

Affichage: 6.39"HD+ écran de creusage incell
Système d'exploitation: Android™
Processeur: 4x-Cortex-A53 2.0 GHz +4x-Cortex-A53 1.5 GHz
GPU: GE 8320 650MHz
RAM: 4GB
ROM: 64GB
Batterie: 4000mAh

Caméra

Caméra arrière
21 MP

Caméra frontale
8 MP

Connection(I/O)

2G: 850/900/1800/1900
3G: B1/8 (Version européenne)
3G: B2/4/5(Version américaine)
4G: B1/3/7/8/19/20 (Version européenne)
4G: B2/4/5/7/12/13/17/25/26/28A/28B/66 (Version américaine)
Emplacement pour carte SIM: double carte SIM,nano/TF
FM:87.5 MHz -108 MHz

Autres caractéristiques

Vidéo: AVI, MP4, WMV, RMVB, MKV, MOV, ASF, RM, FLV
Audio: AAC/AAC+/AMR/AWB/MP3/WMA/VORBIS/FLAC/APE
Image: JPEG, BMP, GIF,PNG

Dimensions

Hauteur: 161. 7mm
Largeur: 75.6mm
Épaisseur: 9. 0mm
Poids: 192g

Contenu du colis

1*Câble USB
1*Chargeur
1*PIN de la carte SIM
1*Manuel en multi-langage
1*Carte de Garantie

Appli Google™ et Google Chrome™ intégrés
Android est une marque de Google LLC.
NOM DU FABRICANT: SHENZHEN YUNJI TECHNOLOGIE INTELLIGENTE CO, LTD
ADRESSE DU FABRICANT: NOUVEAU PARC INDUSTRIEL A2 / F ENET A2, FACE AU ZONE INDUSTRIELLE NO.20, COMMUNAUTÉ AOBEI, GUANLAN, NOUVEAU DISTRICT DE LONGHUA, SHENZHEN CHINA

المواصفات الأساسية

الشاشة: 6.39"HD+ incell ملء فرعق شاش
نظام التشغيل: Android™
المعالج: 4x-Cortex-A53 2.0 GHz +4x-Cortex-A53 1.5 GHz
وحدة معالجة الرسوميات: GE 8320 650MHz
الذاكرة العشوائية: 4 غيغابايت
ذاكرة القرص: 64جيجابايت
البطارية: 4000 mAh

الكاميرا

كاميرا خلفية
MP 21

كاميرا أمامية
MP 8

التوصيل (I/O)

2G: 850/900/1800/1900
3G: B1/8 (فئيروبي ةيمئاد)
3G: B2/4/5 (فئيروبي ةيمئاد)
4G: B1/3/7/8/19/20 (فئيروبي ةيمئاد)
4G: B2/4/5/7/12/13/17/25/26/28A/28B/66 (فئيروبي ةيمئاد)

Sim قاطب ةحتفم / Nano / TF: قاطب ، قجودزم SIM قاطب
وزرم الخارجية: 87.5ميغاهيرتز 108ميغاهيرتز
ميزات أخرى

مشغل الفيديو: AVI, MP4, WMV, RMVB, MKV, MOV, ASF, RM, FLV
الصوت: AAC/AAC+/AMR/AWB/MP3/WMA/VORBIS/FLAC/APE
الصور: JPEG, BMP, GIF,PNG

الأبعاد

الارتفاع: 161. 7ملم
العرض: 75.6 ملم
السمك: 9. 0 ملم
الوزن: 192 غم

تحتوي على

*1 USB لبك
*1 ن ماش
*1 مريوبط SIM قاطب
*1 تاعاليلا ندعتسم ةلوئلا
*1 ناميلض قاطب

Google LLC قلشرلبل ةيراجتلا قماع يه Android
قدوجوملا ةيكلسلالا ةيكلسلا ةيولوجوتلا Yunji نشرشن
تكنشن Yunji التكنولوجيا الذكية المحدودة
ةيناوثلا ةقطنملا ،باوب ، تشنشن ، ةيقوبلا ،ميمع ،ةيعانصلا ةقطنملا ،ةديدجلا ةيعانصلا ةقطنم ،ةيعانصلا ةقطنم ،ةيعانصلا ةقطنم ،ةديدجلا ةيعانصلا ةقطنم ،باوب ،باوب ،تشنشن ،ةيقوبلا ،ميمع ،ةيعانصلا ةقطنم ،A2 ةينبجا ،ةيعانصلا 2 / مجمع سيليكون فالي باور للمواد الصناعية الجديدة ، منطقة دافو الصناعية ، مدينة جوانلان ، باوان ، تشنشن ، ةيقوبلا ، العمى 2 /

基本データ

ディスプレー: 6.39"HD+ インセル掘削画面
OS: Android™
プロセッサ: 4x-Cortex-A53 2.0 GHz +4x-Cortex-A53 1.5 GHz
GPU: GE 8320 650MHz
RAM: 4GB
ROM: 64GB
バッテリ: 4000mAh

カメラ

リアカメラ
21 MP

フロントカメラ
8 MP

接続（I / O）

2G: 850/900/1800/1900
3G: B1/8 (ヨーロッパ版) 3G:B2/4/5 (アメリカ版)
4G: B1/3/7/8/19/20 (ヨーロッパ版)
4G: B2/4/5/7/12/13/17/25/26/28A/28B/66（アメリカ版）
Simカードスロット：デュアルSIM、ナノ/TFカード
FM:87.5 MHz -108 MHz

その他の機能

ビデオ: AVI, MP4, WMV, RMVB, MKV, MOV, ASF, RM, FLV
オーディオ: AAC/AAC+/AMR/AWB/MP3/WMA/VORBIS/FLAC/APE
画像: JPEG, BMP, GIF,PNG

寸法

高さ: 161. 7mm
幅: 75.6mm
厚さ: 9. 0mm
重量: 192g

パッケージ内容

1 * USBケーブル
1 * 充電器
1 * SIMカードのピン
1 *多言語マニュアル
1 * 保証書

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棟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 YUNJI INTELLIGENT TECHNOLOGY CO.,LTD
Smart Phone
Model number: C21 Pro
Operating Temperature: -10° C to 40° C

This device was tested for typical body-worn operations. To comply with RF exposure requirements, a minimum separation 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/EU. All essential radio test suites have been carried out.
1.Use careful with the earphone maybe possible excessive sound pressure from earphones and headphones can cause hearing loss.
2.CAUTION：RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. DISPOSE OF USED 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 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.
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-C21PRO

OUKITEL

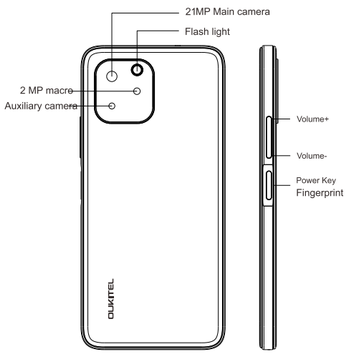
C21 Pro

C Series

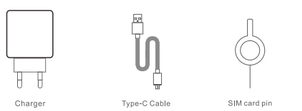
Most Affordable Cutting-Edge Phone

Overview

Overview



Accessories



Battery

C21 Pro 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: 6.39"HD+ incell digging screen
Operating system: Android™
Processor: 4x-Cortex-A53 2.0 GHz +4x-Cortex-A53 1.5 GHz
GPU: GE 8320 650MHz
RAM: 4GB
ROM: 64GB
Battery: 4000mAh

Camera

Rear Camera
21 MP

Front Camera
8 MP

Connection (I/O)

2G: 850/900/1800/1900
3G: B1/8 (European version) 3G:B2/4/5 (American version)
4G: B1/3/7/8/19/20 (European version)
4G: B2/4/5/7/12/13/17/25/26/28A/28B/66 (American version)
SIM Card Slot: Dual SIM, Nano/TF Card
FM:87.5 MHz -108 MHz

Other Features

Video: AVI, MP4, WMV, RMVB, MKV, MOV, ASF, RM, FLV
Audio: AAC/AAC+/AMR/AWB/MP3/WMA/VORBIS/FLAC/APE
Image: JPEG, BMP, GIF,PNG

Dimensions

Height: 161. 7mm
Width: 75.6mm
Thickness: 9. 0mm
Weight: 192g

Package contents

1*USB Cable
1*Charger
1*SIM Card pin
1*Multi-language Manual
1*Warranty card

Comes with the Google™ app and Google Chrome™.
Android is a trademark of Google LLC
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

Parametri di Base

Monitor: 6.39"HD+ incell scavare schermo
Sistema operativo: Android™
Processore: 4x-Cortex-A53 2.0 GHz +4x-Cortex-A53 1.5 GHz
GPU: GE 8320 650MHz
Memoria: 4GB
ROM: 64GB
Batteria: 4000 mAh

Telecamera

Fotocamera posteriore
21 MP

Fotocamera frontale
8 MP

Connessione (I / O)

2G: 850/900/1800/1900
3G: B1/8 (Versione europea) 3G:B2/4/5 (Versione americana)
4G: B1/3/7/8/19/20 (Versione europea)
4G: B2/4/5/7/12/13/17/25/26/28A/28B/66 (Versione americana)
Slot per scheda SIM : Doppia SIM,Scheda nano/TF
FM:87.5 MHz -108 MHz

Altre Caratteristiche

Video: AVI, MP4, WMV, RMVB, MKV, MOV, ASF, RM, FLV
Audio: AAC/AAC+/AMR/AWB/MP3/WMA/VORBIS/FLAC/APE
Immagine: JPEG, BMP, GIF,PNG

Formato

Altezza: 161. 7mm
Larghezza: 75.6mm
Spessore: 9. 0mm
Peso: 192g

Imballaggio

1 * Cavo USB
1 * Caricatore Veloce
1 * PIN della carta SIM
1 * Manuale multilingue
1 * Caricabatterie

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 / F ENET NUOVO PARCO INDUSTRIALE, NO.20 DAFU INDUSTRIAL ZONE, AOBEI COMMUNITY, GUANLAN, LONGHUA NEW DISTRICT, SHENZHEN CHINA

Grundparameter

Display: 6.39"HD+ Incell Grabbildschirm
Betriebssystem: Android™
Prozessor: 4x-Cortex-A53 2.0 GHz +4x-Cortex-A53 1.5 GHz
GPU: GE 8320 650MHz
RAM: 4GB
ROM: 64GB
Akku: 4000mAh

Kamera

hintere Kamera
21 MP

vordere Kamera
8 MP

Verbindung

2G: 850/900/1800/1900
3G: B1/8 (Europäische Version) 3G:B2/4/5 (Amerikanische Version)
4G: B1/3/7/8/19/20 (Europäische Version)
4G: B2/4/5/7/12/13/17/25/26/28A/28B/66 (Amerikanische Version)
Sim-Kartensteckplatz:Dual-SIM-Naon/TF-Karte
FM:87.5 MHz -108 MHz

Weitere Eigenschaften

Video: AVI, MP4, WMV, RMVB, MKV, MOV, ASF, RM, FLV
Bild: JPEG, BMP, GIF,PNG

Abmessungen

Länge: 161. 7mm
Breite: 75.6mm
Höhe: 9. 0mm
Gewicht: 192g

Packungsinhalt

1*USB-Kabel
1*Ladegerät
1*SIM-Karten Stift
1*mehrsprachiges Handbuch
1*Schutzfolie

Inklusive Google™ App und Google Chrome™
Android ist eine Marke von Google LLC
HERSTELLERNAME: SHENZHEN YUNJI INTELLIGENT TECHNOLOGY CO., LTD
HERSTELLERADRESSE: A-SIDE A2 BUILDING 2 / F ENET NEUER INDUSTRIAL PARK, NO.20 DAFU INDUSTRIAL ZONE, AOBEI COMMUNITY, GUANLAN, LONGHUA NEUES BEZIRK, SHENZHEN CHINA

www.oukitel.com

FC CE RoHS

FCC Statement

1. 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.

(2) This device must accept any interference received, including interference that may cause undesired operation.

2. 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 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.

SAR Information Statement

Your wireless phone is a radio transmitter and receiver. It is designed and manufactured not to exceed the emission limits for exposure to radiofrequency (RF) energy set by the Federal Communications Commission of the U.S. Government. These limits are part of comprehensive guidelines and establish permitted levels of RF energy for the general population. 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 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. Before a phone model is available for sale to the public, it must be tested and certified to the FCC that it does not exceed the limit established by the government adopted requirement for safe exposure. The tests are performed in positions and locations (e.g., at the ear and worn on the body) as required by the FCC for each model. The highest SAR value for this model phone when tested for use at the ear is 1.073W/Kg and when worn on the body, as described in this user guide, is 0.612W/Kg(Body-worn measurements differ among phone models, depending upon available accessories and FCC requirements). The maximum scaled SAR in hotspot mode is 1.065W/Kg. 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. The FCC has granted an Equipment Authorization for this model phone with all reported SAR levels evaluated as in compliance with the FCC RFexposure guidelines. SAR information on this model phone is on file with the FCC and can be found under the Display Grant section of http://www.fcc.gov/ oet/fccid after searching on
FCC ID: 2ANMU-C21PRO Additional information on Specific Absorption Rates (SAR) can be found on the Cellular Telecommunications Industry Asso-ciation (CTIA) web-site at http://www.wow-com.com. * In the United States and Canada, the SAR limit for mobile phones used by the public is 1.6 watts/kg (W/kg) averaged over one gram of tissue. The standard incorporates a sub-stantial margin of safety to give additional protection for the public and to account for any variations in measurements.

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.