

المواصفات الأساسية

الشاشة:	1080*2412 ،تصروب 6.7 س+م AMOLED فHD شاشة
نظام التشغيل:	Powered by Android™
المعالج:	G99 وي.ي.ه كتي.يديم
البطارية:	5150 mAh

الكاميرا

كاميرا خلفية	كاميرا أمامية
MP 50	MP 32
تدع.اسم اري.م.ك	ورك.ام اري.م.ك
MP 3.0	MP 2

التوصيل (I/O)

(ايجي 5 + ايجي 2.4) ندرت.م رايت.ان/ا.ب/ا 802.11: ياف يو
5.2 ثوتوليب: ثوتوليب
Type-C لحدوم: س.ار.ا.ل ء.ع.ا.م.ن ذفنم
وان/اونان و نان: SIM: شاق.اطب لا.خ.ا عضو+TF

الأبعاد

الارتفاع: 162.4 ملم	العرض: 76.2 ملم	السمك: 8.2 ملم	الوزن: 186.8 غم
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- لوم.م.م فتاه 1*
- ن.ح.اش 1*
- TYPE-C ثان.اي.ب ليب.ك 1*
- م.د.خ.ت.س.م.ل.ا.ل.ي.ل.د 1*
- ي.ق.او ط.ا.ط.ع 1*
- ي.م.ر.م.ي.ا.ج.ا.ز.م.ل.ي.ف 1*
- ق.ا.ط.ب ط.ا.ز.ا.ر.ا.ر.و.ب.د 1*

Herstellernamm: Shenzhen Yunji Intelligent Technology Co., LTD
Herstelleradresse: 202٠ ي.س.ب.ل.ا A2، ي.داو
،ي.ن.ي.ك.و.ك ع.ب.ت.ج.م، ي.ي.ا.ن.م.ر.ا.ل و.ف.ا.د ق.ط.ن.م 20٠، ق.ر ،ي.ف.م.ر.ط.ا.ل ي.ي.ا.ن.م.ر.ا.ل ق.ط.ن.م.ا
،ي.ص.ل.ا.ل ن.ش.ن.ت.ش ،ا.و.م.ي.و.و.ل ق.ط.ن.م ،ن.ا.ل.ا.و.ج ع.ر.اش

基本データ

ディスプレイ:	6.7インチ FHD+ AMOLEDディスプレイ、1080*2412
OS:	Powered by Android™
プロセッサ:	メディアアテック Helio G99
バッテリー:	5150mAh

カメラ

リアカメラ	フロントカメラ
50 MP	32 MP
マクロカメラ	補助カメラ
2 MP	0.3 MP

接続 (I/O)

Wi-Fi: 802.11 a/b/g/n/ac (2.4G+5G)
Bluetooth: Bluetooth 5.2
Headphone Port : Type-Cコネクタ
SIMカード挿入モード：Nano+Nano/Nano+TF

パッケージ内容

高さ: 162.4mm	幅: 76.2mm	厚さ: 8.2mm	重量: 186.8g
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- 1* 携帯電話 (けいたいでんわ)
- 1* 充電器 (じゅうでんき)
- 1* TYPE-Cデータケーブル
- 1* ユーザーマニュアル
- 1* 保護ケース (ほごケース)
- 1* 強化ガラスフィルム (きょうかガラスフィルム)
- 1* SIMカード取り外しピン (SIMカードとりはずしピン)

製造元: 深圳雲吉智能科技有限公司
製造元住所: 深圳市龍華区觀蘭街、古坑コミュニティ、
大富工業区、シリコンバレーワインテリジェント
ターミナル工業団地 A2 ビル 202

English

- Use careful with the earphone maybe possible excessive sound pressure from earphones and headphones can cause hearing loss.
- CAUTION: RISK OF EXPLOSION IF BATTERY IS REPLACED BYAN INCORRECT TYPE. DISPOSE OF USED BATTERIES ACCORDINGTO THE INSTRUCTIONS .
- The product shall only be connected to a USB interface of version USB2.0 .
- Adapter shall be installed near the equipment and shall be easily accessible.
- Operation temperature:-20°C to 55°C
- The plug considered as disconnect device of adapter.
- SAR: The device complies with RF specifications when the device used at 5mm from your body (SAR limit 2.0 W/Kg), The device is in compliance with the requirements.

Restrictions in the 5 GHz band:
According to Article 10 (10) of Directive 2014/53/EU, the packaging shows that this radio equipment will be subject to some restrictions when placed on the market in Belgium (BE), Bulgaria (BG), the Czech Republic (CZ),Denmark (DK), Germany (DE), Estonia (EE), Ireland (IE), Greece (EL), Spain(ES), France (FR), Croatia (HR), Italy (IT), Cyprus (CY), Latvia (LV), Lithuania(LT), Luxembourg (LU), Hungary (HU), Malta (MT), Netherlands (NL), Austria(AT), Poland (PL), Portugal (PT), Romania (RO), Slovenia (SI), Slovakia (SK),Finland (FI), Sweden (SE), the Turkey (TR), Norway(NO), Switzerland (CH), Iceland (IS), and Liechtenstein (LI).
The WLAN function for this device is restricted to indoor use only when operating in the 5150 to 5250 MHz

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Italiano

- Usare attenzione con gli auricolari, forse una pressione sonora eccessiva proveniente da auricolari e cuffie può causare la perdita dell'udito.
- ATTENZIONE: RISCHIO DI ESPLOSIONE SE LA BATTERIA VIENE SOSTITUITA CON UN TIPO INCORRETTO. DESECHÉ LAS BATERÍAS USADAS DE ACUERDO CON LAS INSTRUCCIONES.
- Il prodotto deve essere collegato solo a un'interfaccia USB della versione USB 2.0.
- L'adattatore deve essere installato vicino all'apparecchiatura e deve essere facilmente accessibile.
- Temperatura di funzionamento: -20°C to 55°C
- La spina è considerata come dispositivo di disconnessione dell'adattatore.
- SAR: il dispositivo è conforme alle specifiche RF quando utilizzato a 5 mm dal corpo (limite SAR 2,0 W/Kg). Il dispositivo è conforme ai requisiti.

Restrizioni nella banda 5 GHz:
Según el artículo 10 (10) de la Directiva 2014/53/UE, el embalaje indica que este equipo de radio estará sujeto a algunas restricciones cuando se comercialice en Bélgica (BE), Bulgaria (BG), la República Checa (CZ), Dinamarca (DK), Alemania (DE), Estonia (EE), Irlanda (IE), Grecia (EL), España (ES), Francia (FR), Croacia (HR), Italia (IT), Chipre (CY), Letonia (LV), Lituania (LT), Luxemburgo (LU), Hungría (HU), Malta (MT), Países Bajos (NL), Austria (AT), Polonia (PL), Portugal (PT), Ungheria (HU), Malta (MT), Paesi Bassi (NL), Austria (AT), Polonia (PL), Portogallo (PT), Romania (RO), Slovenia (SI), Slovacchia (SK), Finlandia (FI), Svezia (SE), Turchia (TR), Norvegia (NO), Svizzera (CH), Islanda (IS) e Liechtenstein (LI).
La funzione WLAN per questo dispositivo è limitata all'uso in interni solo quando si opera nella gamma di frequenza da 5150 a 5250 MHz.

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Español

- Tenga cuidado con los auriculares, ya que es posible que una presión sonora excesiva de los auriculares y los audífonos pueda causar pérdida de audición.
- PRECAUCIÓN: RIESGO DE EXPLOSIÓN SI LA BATERÍA SE REEMPLAZA POR UN TIPO INCORRECTO. DESECHE LAS BATERÍAS USADAS DE ACUERDO CON LAS INSTRUCCIONES.
- El producto solo deberá conectarse a una interfaz USB de versión USB2.0.
- El adaptador se instalará cerca del equipo y será de fácil acceso.
- Temperatura de funcionamiento: -20°C to 55°C
- El enchufe se considera como dispositivo de desconexión del adaptador.
- SAR: El dispositivo cumple con las especificaciones de RF cuando se utiliza a 5 mm de su cuerpo (límite de SAR 2,0 W/Kg). El dispositivo cumple con los requisitos.

Restricciones en la banda de 5 GHz:
Según el artículo 10 (10) de la Directiva 2014/53/UE, el embalaje indica que este equipo de radio estará sujeto a algunas restricciones cuando se comercialice en Bélgica (BE), Bulgaria (BG), la República Checa (CZ), Dinamarca (DK), Alemania (DE), Estonia (EE), Irlanda (IE), Grecia (EL), España (ES), Francia (FR), Croacia (HR), Italia (IT), Chipre (CY), Letonia (LV), Lituania (LT), Luxemburgo (LU), Hungría (HU), Malta (MT), Países Bajos (NL), Austria (AT), Polonia (PL), Portugal (PT), Ungheria (HU), Malta (MT), Paesi Bassi (NL), Austria (AT), Polonia (PL), Portogallo (PT), Romania (RO), Slovenia (SI), Slovacchia (SK), Finlandia (FI), Svezia (SE), Turchia (TR), Norvegia (NO), Svizzera (CH), Islanda (IS) e Liechtenstein (LI).
La función WLAN de este dispositivo está restringida al uso en interiores únicamente cuando funciona en el rango de frecuencia de 5150 a 5250 MHz.

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German

- Gehen Sie vorsichtig mit den Kopfhörern um. Möglicherweise kann ein übermäßiger Schalldruck von Ohrhörern und Kopfhörern zu Hörverlust führen.
- VORSICHT: EXPLOSIONSGEFAHR, WENN DIE BATTERIE DURCH EINEN FALSCHEN TYP ERSETZT WIRD. Entsorgen Sie gebrauchte Batterien gemäß den Anweisungen.
- Das Produkt darf nur an eine USB-Schnittstelle der Version USB2.0 angeschlossen werden.
- Der Adapter muss in der Nähe des Geräts installiert und leicht zugänglich sein.
- Betriebstemperatur: -20°C to 55°C
- Der Stecker gilt als Trennvorrichtung des Adapters.
- SAR: Das Gerät entspricht den HF-Spezifikationen, wenn das Gerät 5 mm von Ihrem Körper entfernt verwendet wird (SAR-Grenzwert 2,0 W/kg). Das Gerät entspricht den Anforderungen.

Einschränkungen im 5-GHz-Band:
Gemäß Artikel 10 (10) der Richtlinie 2014/53/EU ist auf der Verpackung zu erkennen, dass dieses Funkgerät einigen Beschränkungen unterliegt, wenn es in Belgien (BE), Bulgarien (BG), der Tschechischen Republik (CZ), Dänemark (DK), Deutschland (DE), Estland (EE), Irland (IE), Griechenland (EL), Spanien (ES), Frankreich (FR), Kroatien (HR), Italien (IT), Zypern (CY), Lettland (LV), Litauen (LT), Luxemburg (LU), Ungarn (HU), Malta (MT), Pays-Bas (NL), Autriche(AT), Pologne (PL), Portugal (PT), Roumanie (RO), Slovénie (SI), Slovaquie (SK), Finlande (FI), Suède (SE), Turquie (TR), Norvège (NO), Suisse (CH), Islande (IS) et Liechtenstein (LI).
La fonction WLAN de cet appareil est limitée à une utilisation en intérieur uniquement lorsqu'elle fonctionne dans la plage de fréquences de 5 150 à 5 250 MHz.

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Français

- Utilisez soigneusement les écouteurs, une pression sonore excessive des écouteurs et des écouteurs peut entraîner une perte auditive.
- ATTENTION : RISQUE D'EXPLOSION SI LA BATTERIE EST REMPLACÉE PAR UN TYPE INCORRECT. ÉLIMINER LES BATTERIES USAGÉES SELON LES INSTRUCTIONS .
- Le produit doit être connecté uniquement à une interface USB de version USB2.0.
- L'adaptateur doit être installé à proximité de l'équipement et doit être facilement accessible.
- Température de fonctionnement : -20°C to 55°C
- La fiche est considérée comme un dispositif de déconnexion de l'adaptateur.
- DAS : L'appareil est conforme aux spécifications RF lorsque l'appareil est utilisé à 5 mm de votre corps (limite DAS 2,0 W/Kg). L'appareil est conforme aux exigences.

Restrictions dans la bande 5 GHz :
Conformément à l'article 10 (10) de la directive 2014/53/UE, l'emballage indique que cet équipement radio sera soumis à certaines restrictions lors de sa mise sur le marché en Belgique (BE), en Bulgarie (BG), en République tchèque (CZ), Danemark (DK), Allemagne (DE), Estonie (EE), Irlande (IE), Grèce (EL), Espagne(ES), France (FR), Croatie (HR), Italie (IT), Chypre (CY), Lettonie (LV), Lituanie(LT), Luxembourg (LU), Hongrie (HU), Malte (MT), Pays-Bas (NL), Autriche(AT), Pologne (PL), Portugal (PT), Roumanie (RO), Slovénie (SI), Slovaquie (SK), Finlande (FI), Suède (SE), Turquie (TR), Norvège (NO), Suisse (CH), Islande (IS) et Liechtenstein (LI).
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Any changes or modifications not expressly approved by the party responsible for compliance could void the user's 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.
This Product 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 this Device P1 (FCC ID 2ANMU-24136) has been tested against this SAR limit. SAR information on this can be viewed on-line at <http://www.fcc.gov/oet/ea/fccid/>. Please use the device FCC ID number for search.
This device was tested for typical operations 10mm from the body. To maintain compliance with FCC RF exposure requirements, 10mm separation distance should. maintained to the user's bodies

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 radiofrequency 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

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FCC/IC RF Radiation Exposure and SAR Statements
The Smart Phone P1 has been tested for body-worn Specific Absorption Rate(SAR) compliance. The FCC/IC has established detailed SAR requirements and has established that these requirements, RF Exposure Information The radio module has been evaluated under FCC Bulletin C95.1 and IEEE 1528 and found to be compliant to RF Exposure from radio frequency devices. This model meets the applicable government requirements for exposure to radio frequency waves. The highest reported SAR level for usage near the body (10mm) is 0.794 W/kg, Body Simultaneous transmission is 1.165W/kg at the same time.SAR level for usage near the Head is 0.523 W/kg and Head simultaneous transmission is 0.747 W/kg.SAR level for usage near the Hotspot(10mm) is 0.781 W/kg and Hotspot(10mm) simultaneous transmission is 1.215 W/kg.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's 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.
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FCC RF Exposure Information and Statement the SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of this Device P1 (FCC ID 2ANMU-24136) has been tested against this SAR limit. SAR information on this can be viewed on-line at <http://www.fcc.gov/oet/ea/fccid/>. Please use the device FCC ID number for search.
This device was tested for typical operations 10mm from the body. To maintain compliance with FCC RF exposure requirements, 10mm separation distance should. maintained to the user's bodies

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 radiofrequency 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

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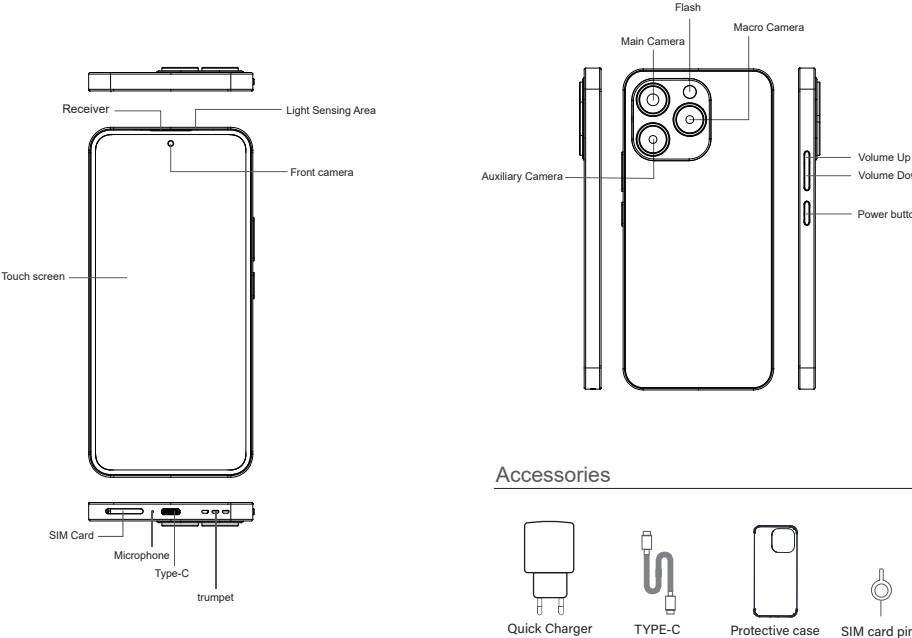
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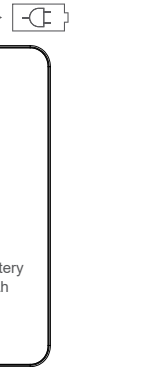
Overview



Overview

Battery

P1 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.



Basic parameters

Display: 6.7" FHD+ AMOLED, 1080*2412
Operating system: Powered by Android™
Processor: MediaTek Helio G99
Battery: 5150mAh

Camera

Rear Camera	Front Camera
50 MP	32 MP
Macro Camera	Auxiliary Camera
2 MP	0.3 MP

Connection (I/O)

Wi-Fi: 802.11 a/b/g/n/ac (2.4G+5G)
Bluetooth: Bluetooth 5.2
Headphone Port : Type-C
SIM Cards inserting Mode : Nano+Nano/Nano+TF

Dimensions Package contents

Height: 162.4mm Width: 76.2mm Thickness: 8.2mm Weight: 186.8g

1* Cell phone
1* Charger
1* TYPE-C Data Cable
1* User Manual
1* Protective Case
1* Tempered glass film
1* Card Removal Pin

Parametri di Base

Monitor: Display AMOLED FHD+ da 6,7 pollici, 1080*2412
Sistema operativo: Powered by Android™
Processore: MediaTek Helio G99
Batteria: 5150 mAh

Telecamera

Fotocamera posteriore	Fotocamera frontale
50 MP	32 MP
Fotocamera macro	Telecamera ausiliaria
2 MP	0.3 MP

Connessione (I / O)

Wi-Fi: 802.11 a/b/g/n/ac (2.4G+5G)
Bluetooth: Bluetooth 5.2
Porta per cuffie: Porta Type-C
Modalità di inserimento delle schede SLM: Nano+Nano/Nano+TF

Formato Imballaggio

Altezza: 162.4mm Larghezza: 76.2mm Spessore: 8.2mm Peso: 186.8g

1* Telefono Cellulare
1* Caricatore
1* Cavo dati TYPE-C
1* Benutzerhandbuch
1* Custodia Protettiva
1* Pellicola in vetro temperato
1* Spillo Per Rimuovere la scheda

Grundparameter

Display: 6,7" FHD+ AMOLED-Display, 1080*2412
Betriebssystem: Powered by Android™
Prozessor: MediaTek Helio G99
Akku: 5150mAh

Kamera

hintere Kamera	vordere Kamera
50 MP	32 MP
Makrokamera	Zusatzkamera
2 MP	0.3 MP

Verbindung

WLAN: 802.11 a/b/g/n/ac (2,4G+5G)
Bluetooth: Bluetooth 5.2
Kopfhöreranschluss: Type-C-Anschluss
SIM-Karten-Einfügemodus: Nano+Nano/Nano+TF

Abmessungen Packungsinhalt

Länge: 162.4mm Breite: 76.2mm Höhe: 8.2mm Gewicht: 186.8g

1* Mobiltelefon
1* Ladegerät
1* TYPE-C Datenkabel
1* Benutzerhandbuch
1* Schutzhülle
1* Gehärtete Glasschutzfolie
1* SIM-Kartenentferner

Основные параметры

Дисплей: 6.7 дюймовый FHD+ AMOLED, 1080*2412
Операционная система: Powered by Android™
Процессор: Процессор MediaTek Helio G99
Батарея: 5150mAh

Камера

Задняя камера	Фронтальная камера
50 MP	32 MP
Макрокамера	Вспомогательная камера
2 MP	0.3 MP

Связь (Вход/Выход)

Wi-Fi: 802.11 a/b/g/n/ac (2,4G+5G)
Bluetooth: Bluetooth 5.2
Порт для наушников: Разъем Type-C
Режим установки SIM-карт: Nano+Nano/Nano+TF

Габаритные размеры Содержимое пакета

Высота: 162.4мм Ширина: 76.2мм Толщина: 8.2мм Вес: 186.8г

1* Мобильный телефон
1* Зарядное устройство
1* TYPE-C кабель для передачи данных
1* Руководство пользователя
1* Защитный чехол
1* Закаленное стекло
1* Игла для извлечения карты

Parámetros básicos

Pantalla: Pantalla AMOLED FHD+ de 6.7 pulgadas, 1080*2412
Sistema operativo: Powered by Android™
Procesador: MediaTek Helio G99
Batería: 5150mAh

Cámara

Cámara trasera	Cámara frontal
50 MP	32 MP
Cámara macro	Cámara auxiliar
2 MP	0.3 MP

Conexión (E / S)

Wi-Fi: 802.11 a/b/g/n/ac (2,4G+5G)
Bluetooth: Bluetooth 5.2
Puerto para auriculares: Conector Type-C
Modo de inserción de tarjetas SIM: Nano+Nano/Nano+TF

Tamaño Empaque

Longitud: 162.4mm Ancho: 76.2mm Espesor: 8.2mm Peso: 186.8g

1* Teléfono móvil
1* Cargador
1* Cable de datos TYPE-C
1* Manual del usuario
1* Funda protectora
1* Película de vidrio templado
1* Clip de extracción de tarjeta

Paramètres de base

Affichage: Écran AMOLED FHD+ de 6,7 pouces, 1080*2412
Système d'exploitation: Powered by Android™
Processeur: MediaTek Helio G99
Batterie: 5150mAh

Caméra

Caméra arrière	Caméra frontale
50 MP	32 MP
Caméra macro	Caméra auxiliaire
2 MP	0.3 MP

Connection(I/O)

Wi-Fi : 802.11 a/b/g/n/ac (2,4G+5G)
Bluetooth : Bluetooth 5.2
Port casque : Connecteur Type-C
Mode d'insertion des cartes SIM : Nano+Nano/Nano+TF

Dimensions Contenu du colis

Hauteur: 162.4mm Largeur: 76.2mm Épaisseur: 8.2mm Poids: 186.8g

1* Téléphone portable
1* Chargeur
1* Câble de données TYPE-C
1* Manuel d'utilisation
1* Étui de protection
1* Film en verre trempé
1* Épingle de retrait de carte



www.oukitel.com



Warning

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

Android is a trademark of Google LLC.
Herstellernamm: Shenzhen Yunji Intelligent Technology Co., LTD
Herstelleradresse: 202, Building A2, Silicon Valley Power Intelligent Terminal Industrial Park, No. 20, Dafu Industrial Zone, Kukeng Community, Guanlan Street, Longhua District, Shenzhen China

Nome: Shenzhen Yunji Intelligent Technology Co., LTD
Indirizzo del suo indirizzo: 202, Building A2, Silicon Valley Power Intelligent Parco industriale terminale, n. 20, zona industriale di Dafu, comunità di Kukeng, Guanlan Street, distretto di Longhua, Shenzhen in Cina

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