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Note 11P
Quick Guide

Headset Jack

Proximity Sensor
Light Sensor
Receiver

Front Camera

LED Indicator Light

Screen

Microphone

Type-C
Charging Port

Speaker
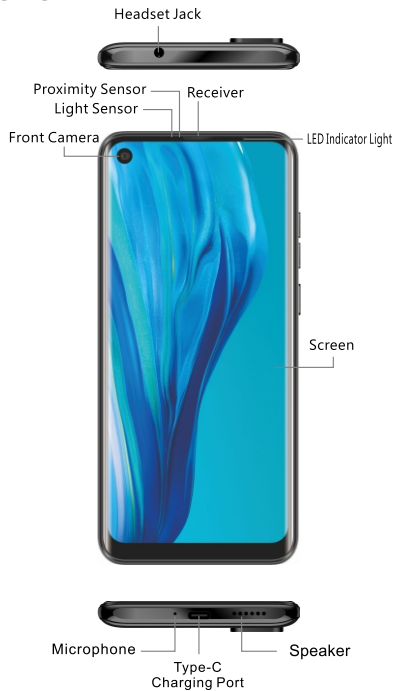
Insert the cards

Slot 1: TF Card

Slot 2: Nano SIM2

Slot 3: Nano SIM1

Back Fingerprint Sensor

Rear Camera

Dual Flash

SIM/TF
Card Slot

+
Volume
−

Power
Off/On

Note:

1) Do not use a hand-cut card or wrong type card
   in case of card slot getting damaged.
2) Insert the card when the phone is power off.
3) TF card is up to 256GB.

Network Bands:

GSM: 900/850/1800/1900(B2/3/5/8)
WCDMA: 2100/1900/1700/850/900(B1/2/4/5/8)
LTE-FDD: 2100/1900/1800/1700/850/2600/900
/700/700/850/800/700/700(B1/2/3/4/5/7/8/12
/17/19/20/28A/28B)

Face Unlock:

Setting > FaceUnLock

Network Connection

WiFi: Setting > Network & Internet > WiFi
Hotspot:Setting > Network & Internet >
Hotspot&tethering

Kopfhöreranschluss

Näherungssensor Empfänger

Lichtsensor

Frontkamera

LED Anzeige

Bildschirm

Mikrofon Lautsprecher

Typ-C Ladebuchse

Hinterer Fingerabdrucksensor

Rückkamera

Dualer Blitz

SIM/TF Card Slot

Volume
+
−

Power
Off/On

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CE

4   5

Legen Sie die Karten ein

Steckplatz 1: TF Karte

Steckplatz 2: Nano SIM2

Steckplatz 3: Nano SIM1

| TF Card | SIM2 | SIM1 |

Hinweis:

1) Verwenden Sie keine handgeschnittenen Karten oder Karten vom falschen Typ, falls der Kartensteckplatz beschädigt wird.
2) Setzen Sie die Karte ein, wenn das Telefon ausgeschaltet ist.
3) TF-Karte ist bis zu 256GB.

Netzwerkbänder

GSM: 900/850/1800/1900(B2/3/5/8)
WCDMA: 2100/1900/1700/850/900(B1/2/4/5/8)
LTE-FDD: 2100/1900/1800/1700/850/2600/900
/700/700/850/800/700/700(B1/2/3/4/5/7/8/12
/17/19/20/28A/28B)

Gesichts Entsperrung:

Einstellung>Face UnLock

Netzwerkverbindung

WiFi: Einstellung> Netzwerk & Internet> WiFi
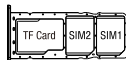Hotspot: Einstellung> Netzwerk & Internet>
Hotspot-Tethering

[FR]

Prise Casque

Capteur Proximité

Capteur Lumière

Receveur

Caméra Frontale

Indicateur LED

Écran

Microphone

Port Charge
de Type-C

Orateur

Capteur Empreinte Digitale Arrière

Caméra Arrière

Double Flash

Fiche Carte
SIM/TF

Volume

+
−

Touche
Démarrage

Insérer les cartes

Fente 1: Carte TF

Fente 2: Nano SIM2

Fente 3: Nano SIM1

TF Card | SIM2 | SIM1

Remarque:

1) N'utilisez pas de cartes coupées à la main ou de cartes de type incorrect si le logement de carte était endommagé.
2) Insérez la carte lorsque le téléphone est éteint.
3) La carte TF est jusqu'à 256Go.

Bandes de réseau

GSM: 900/850/1800/1900(B2/3/5/8)
WCDMA: 2100/1900/1700/850/900(B1/2/4/5/8)
LTE-FDD: 2100/1900/1800/1700/850/2600/900
/700/700/850/800/700/700(B1/2/3/4/5/7/8/12
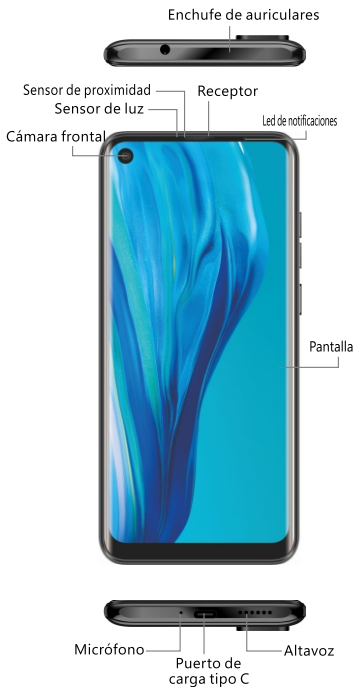/17/19/20/28A/28B)

Déverrouillage du visage:

Paramétrage> Securité & Location>
Déverrouillage du visage

Connexion réseau

WiFi: Paramétrage> Réseau & Internet> WiFi
Hotspot: Paramétrage> Réseau et Internet>
Hotspot et modem

[ES]

Enchufe de auriculares

Sensor de proximidad
Sensor de luz
Receptor
Cámara frontal
Led de notificaciones

Pantalla

Micrófono
Puerto de carga tipo C
Altavoz

Sensor de huella dactilar trasero
Cámara trasera
Doble flash

Ranura para tarjeta SIM/TF

+
Volumen
−

Tecla de encendido

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CE

Insertar tarjetas

Ranura 1: tarjetaT

Ranura 2: Nano SIM2

Ranura 3: Nano SIM1

Nota:

1) No utilice tarjetas cortadas a mano o malas, si la ranura de la tarjeta está dañada.
2) Inserte la tarjeta cuando el teléfono esté apagado.
3) La tarjeta TF es de hasta 256GB.

Bandas de red

GSM: 900/850/1800/1900(B2/3/5/8)
WCDMA: 2100/1900/1700/850/900(B1/2/4/5/8)
LTE-FDD: 2100/1900/1800/1700/850/2600/900
/700/700/850/800/700/700(B1/2/3/4/5/7/8/12
/17/19/20/28A/28B)

Desbloqueo de la cara:

Configuraciones>Desbloqueo de la cara

Conexión de red

WiFi: Configuraciones> Redes e Internet> WiFi
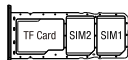Hotspot: Configuración> Red e Internet>
Hotspot y módem

[IT]

Spinotto degli Auricolari

Sensore Prossimità

Sensore Luce

Ricevitore

Fotocamera Frontale

Indicatore LED

Schermo

Microphone

Port Charge de Type-C

Oratore

Back Fingerprint Sensor

Fotocamera Fosteriore

Doppio Flash

SIM/TF
Card Slot

+
Volume
–

Power
Off/On

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CE ⚠ ✕

Inserire le carte

Slot 1: carta di TF

Slot 2: Nano SIM2

Slot 3: Nano SIM1

| TF Card | SIM2 | SIM1 |

Nota:

1) Non utilizzare carte tagliate a mano o carte difettose se lo slot della scheda è danneggiato.
2) Inserire la scheda quando il telefono è spento.
3) La scheda TF ha una capacità massima di 256GB.

Bande di rete

GSM: 900/850/1800/1900(B2/3/5/8)
WCDMA: 2100/1900/1700/850/900(B1/2/4/5/8)
LTE-FDD: 2100/1900/1800/1700/850/2600/900
/700/700/850/800/700/700(B1/2/3/4/5/7/8/12
/17/19/20/28A/28B)

Sbloccare la faccia:

Impostazioni> Sblocco del viso

Connessione di rete

WiFi: Impostazioni> Rete e Internet> WiFi
Hotspot: Impostazioni> Rete e Internet>
Hotspot e modem

Разъем наушников

Датчик приближения
Световой сенсор
Селфи-камера

Приемник

Светодиодный
индикатор событий

Экран

Микрофон
Зарядный
порт Type-C

Динамик

Сканер отпечатков пальцев
на задней крышке

Основная камера

Двойная вспышка

Слот для
SIM/TF-карты

Громкость

Кнопка
питания

Вставьте карты

Слот 1: TF Card
Слот 2: Nano SIM2
Слот 3: Nano SIM1

Внимание:

1) Не используйте карту ручной резки или карту неправильного типа в случае повреждения слота карты.
2) Вставьте карту, когда телефон выключен.
3) TF карта до 256 ГБ.

Глобальные Диапозоны:

GSM: 900/850/1800/1900(B2/3/5/8)
WCDMA: 2100/1900/1700/850/900(B1/2/4/5/8)
LTE-FDD: 2100/1900/1800/1700/850/2600/900
/700/700/850/800/700/700(B1/2/3/4/5/7/8/12
/17/19/20/28A/28B)

Распознавание Лица:

Настройки>Распознавание Лица

Подключение к сети

WiFi: Настройки>Сети & Интернет>WiFi
Хот-спот: Настройки>Сети & Интернет>
Хот-спот&ограничение

[UA]

Роз'єм для навушників

Датчик наближення — Приймач
Сенсор світла
Світлодіодний
індикатор

Передня камера

Екран

Мікрофон
Порт зарядки Type-C
Динамік

Тильний датчик відбитків пальців

Задня камера

Подвійний спалах

Слот SIM/
TF-карти

Гучність

+
–

Клавіша
ввімкнення

Вставьте карти

Слот 1: TF Card

Слот 2: Nano SIM2

Слот 3: Nano SIM1

TF Card | SIM2 | SIM1
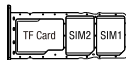
Увага:

1) Не використовуйте карту вирізану
вручну або карту невірного типу
— це може привести до
пошкодження приладу.
2) Проводьте маніпуляції з картами
тільки коли телефон вимкнено.
3) Підтримуються карти пам'яті до 256 ГБ.

Стандарти мереж, що підтримуються:

GSM: 900/850/1800/1900(B2/3/5/8)
WCDMA: 2100/1900/1700/850/900(B1/2/4/5/8)
LTE-FDD: 2100/1900/1800/1700/850/2600/900
/700/700/850/800/700/700(B1/2/3/4/5/7/8/12
/17/19/20/28A/28B)

Розпізнавання обличчя:

Налаштування> Розпізнавання обличчя

Підключення до мережі:

WiFi: Налаштування>Мережі та інтернет>WiFi
Хот-спот: Налаштування>Мережі та інтернет>
Хот-спот та обмеженя

イヤホンジャック

距離センサー
光線センサー
イヤホン
LEDインジケーター
タライト
フロントカメラ

スクリーン

マイクロフォン
タイプC充電口
スピーカー

後部指紋
リアカメラ
デュアルフラッシュ

SIM/TFカードスロット

＋
ボリューム
－

JP

電源鍵

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カッドの押入方法

スロット1: TF カード

スロット2:ナノSIM2

スロット3: マイクSIM1

注意:

1）カードスロットが破損した場合、ハンドカットカードや間違ったタイプのカードを使用しないでください。

2）スマホの電源が切れているときにカードを挿入でください。

3）TFカードは 256GBまで拡張しできます。

ネットワーク帯域

GSM: 900/850/1800/1900(B2/3/5/8)
WCDMA: 2100/1900/1700/850/900(B1/2/4/5/8)
LTE-FDD: 2100/1900/1800/1700/850/2600/900
/700/700/850/800/700/700/700(B1/2/3/4/5/7/8/12
/17/19/20/28A/28B)

フェイスロック解除：

設定> フェイスロック解除

ネットワーク接続

WiFi >設定>ネットワークとインターネット> WiFi
ホットスポット：設定>ネットワークとインターネット>
ホットスポットとテザリング

Declaration of Conformity (DoC)

We, **Shenzhen Gotron Electronic CO.,LTD.**
Declare that the DoC is issued under our sole responsibility:

This device is in compliance with Specific Absorption Rate (SAR) for general population/uncontrolled exposure limits (2.0 W/kg) specified in COUNCIL RECOMMENDATION 1999/519/EC, and had been tested in accordance with the measurement methods and procedures specified in EN 62209-1: 2016 & EN 62209-2:2010. For details, please refer to the product CE report.

The maximum power of product testing is within the standard range, which meets the requirements of EU standards. For details, please refer to the product CE report.

Use careful with the earphone maybe possible excessive sound pressure from earphones and headphones can cause hearing loss.

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. The plug considered as disconnect device of adapter.

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

Care for the environment! Must not be discarded with household waste!

This product can be used across EU member states, but with restriction.

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 United Kingdom (UK), 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 5180 to 5240 MHz frequency range.

ES	LU	RO	CZ	FR
HU	SI	DK	HR	BE
BG	DE	EE	IE	EL
IT	CY	LV	LT	SK
MT	NL	AT	PL	PT
FI	SE	UK	TR	NO
CH	IS	LI		
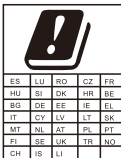
Declaration: Our mobile phones which support 5G Wi-Fi all meet the above EU Standards. Otherwise, they do not meet the above standards.

The object of the declaration described above is in conformity with the essential requirements of the relevant Union harmonization legislation:
Radio Equipment Directive RED (2014/53/EU).

The harmonized standards and technical specifications are as follows:

HEALTH & SAFETY (Art. 3(1)(a)):
EN 50360:2017; EN 50566:2017; EN 62209-1:2016; EN 62209-2:2010; EN 62479:2010
EN 62368-1:2014+A11:2017

EMC (Art. 3(1)(b)):
ETSI EN 301 489-1 V2.2.3 (2019-11)
ETSI EN 301 489-3 V2.1.1 (2019-03)
(Draft) ETSI EN 301 489-17 V3.2.2 (2019-12)
ETSI EN 301 489-19 V2.1.1 (2019-04)
(Draft) ETSI EN 301 489-52 V1.1.0 (2016-11)
EN 55032:2015
EN 55035:2017
EN 61000-3-2:2014
EN 61000-3-3:2013

Radio Spectrum (Article 3.2):
ETSI EN 301 511 V12.5.1 (2017-03)
ETSI EN 301 908-1 V11.1.1 (2016-07)
ETSI EN 301 908-2 V11.1.2 (2017-08);
ETSI EN 301 908-13 V11.1.2 (2017-07);
ETSI EN 300 328 V2.1.1 (2016-11);
ETSI EN 301 893 V2.1.1 (2017-05);
ETSI EN 300 440 V2.2.1 (2018-07);
ETSI EN 300 330 V2.1.1 (2017-02);
ETSI EN 303 413 V1.1.1 (2017-06);
ETSI EN 303 345-1 V1.1.1 (2019-06);
(Draft) ETSI EN 303 345-3 V1.1.0 (2019-11);
ETSI EN 303 417 V1.1.1 (2017-09)

The product have been applied the above standards according to the different functions supported.
For details, please refer to the product CE report.

Notified Body Involved:

Notified Body:	MET Laboratories, Inc.
Notified Body Number:	0980
Activity Performed:	EU-Type Examination (Module B)

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Shenzhen Gotron Electronic CO., LTD.
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Service Center
Email : service@ulefone.com

FC CE RoHS

FCC compliance 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.

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 to 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.

Important: Changes or modifications to this product not authorized by Shenzhen Gotron Electronic CO.,LTD. could void the electromagnetic compatibility (EMC) and wireless compliance and negate your authority to operate the product.

This product has demonstrated EMC compliance under conditions that included the use of compliant peripheral devices and shielded cables between system components. It is important that

you use compliant peripheral devices and shielded cables between system components to reduce the possibility of causing interference to radios, televisions, and other electronic devices.

SAR Statement:

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.

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: GQ3095 (FCC ID: 2AOWK3095) has also been tested against this SAR limit. This device was tested for typical body-worn operations with the back of the handset kept 10mm from the body. To maintain compliance with FCC RF exposure 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.