

TECNO

CAMON 18Premier

User Manual | دليل المستخدم

Manuel d'utilisateur

Mobile Phone
Model: CH9

Hereby, TECNO MOBILE LIMITED
declares that this Mobile Phone is in compliance
with the essential requirements and other relevant
provisions of Directive 2014/53/EU.

دليل المستخدم

طراز الهاتف: CH9

بموجب هذه الوثيقة، تعلن شركة TECNO MOBILE LIMITED بأن هذا الهاتف
يُمثل للمتطلبات الأساسية والأحكام التوجيهية ذات الصلة 53/2014/الاتحاد الأوروبي.

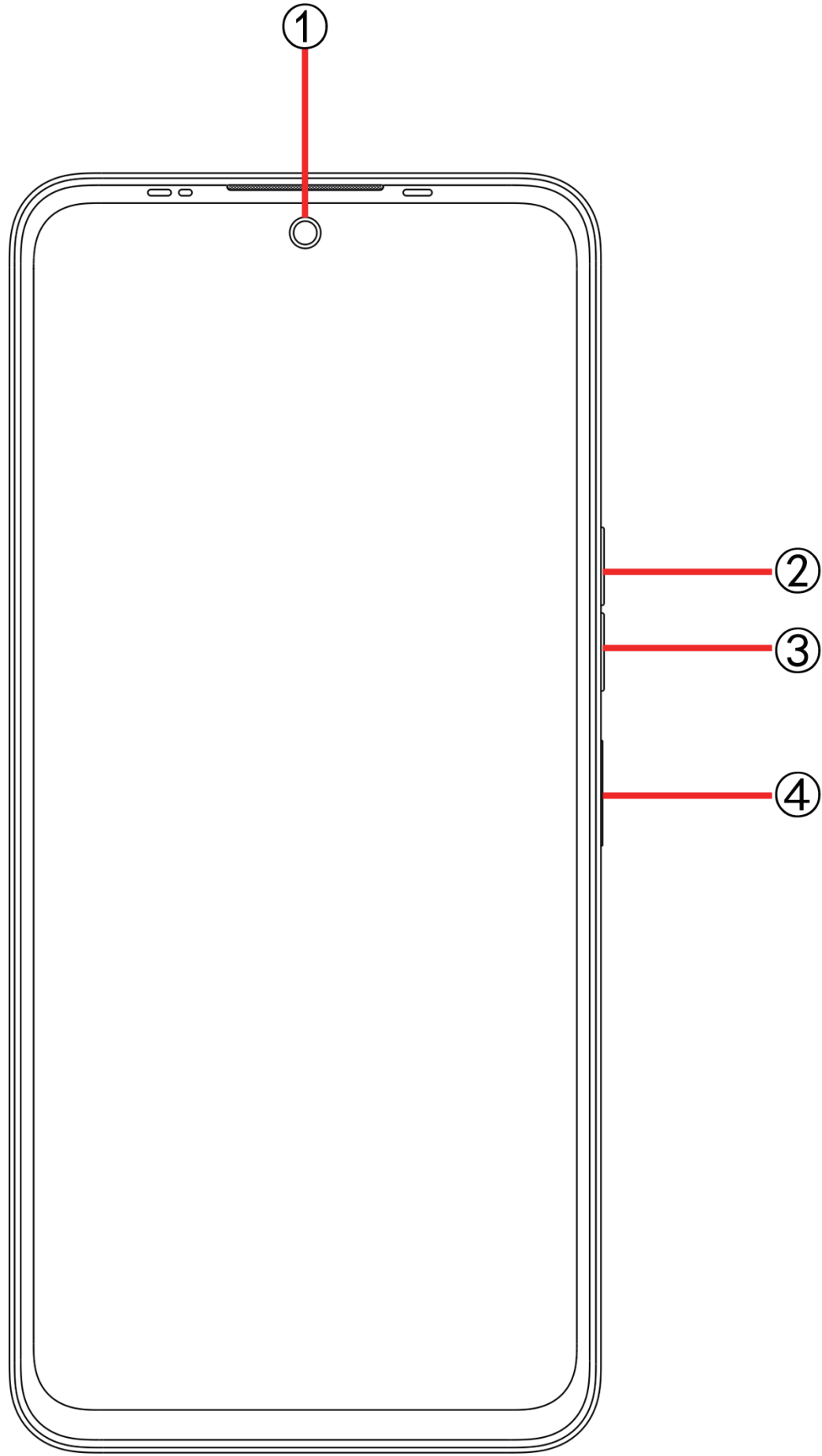
Téléphone portable
Modèle: CH9

Par la présente, TECNO MOBILE LIMITED
déclare que ce téléphone mobile est conforme
aux exigences essentielles et aux autres
dispositions pertinentes de la directive
2014/53/UE.

Know your phone

اكتشف هاتفك

Connaître votre téléphone



1.Front camera

2.Volume + key

3.Volume - key

4.Power key & side fingerprint sensor

1.الكاميرا الأمامية

2. مفتاح زيادة مستوى الصوت

3. مفتاح خفض مستوى الصوت

4. مفتاح التشغيل والإيقاف و مستشعر بصمة الإصبع الجانبي

1.Appareil photo frontal

2.Bouton de volume +

3.Bouton de volume -

4.Bouton d'alimentation et capteur d'empreintes latéral

Installation de la carte SIM/SD

1. Power off mobile.
2. Refer to the following picture for SIM / SD card installation.

1. قم بإيقاف تشغيل الهاتف
2. أدخل بطاقة SIM وبطاقة الذاكرة كما هو مبين في الصورة.

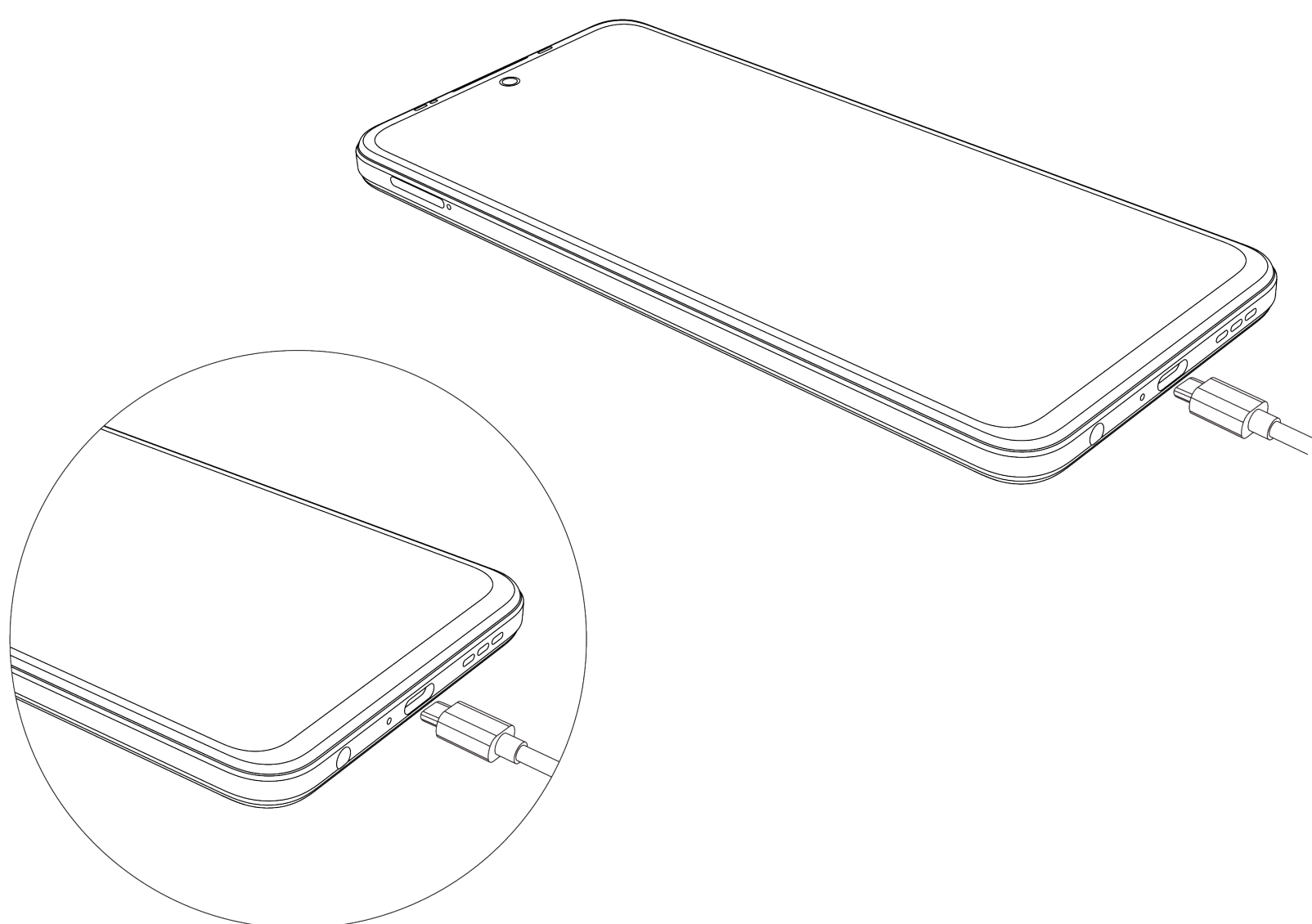
1. Éteignez le mobile.
2. Reportez-vous à l'image suivante pour l'installation de la carte SIM/SD.



Charging the phone

You can charge your device using a charger or by connecting it to the computer using a USB cable (comes with the phone).

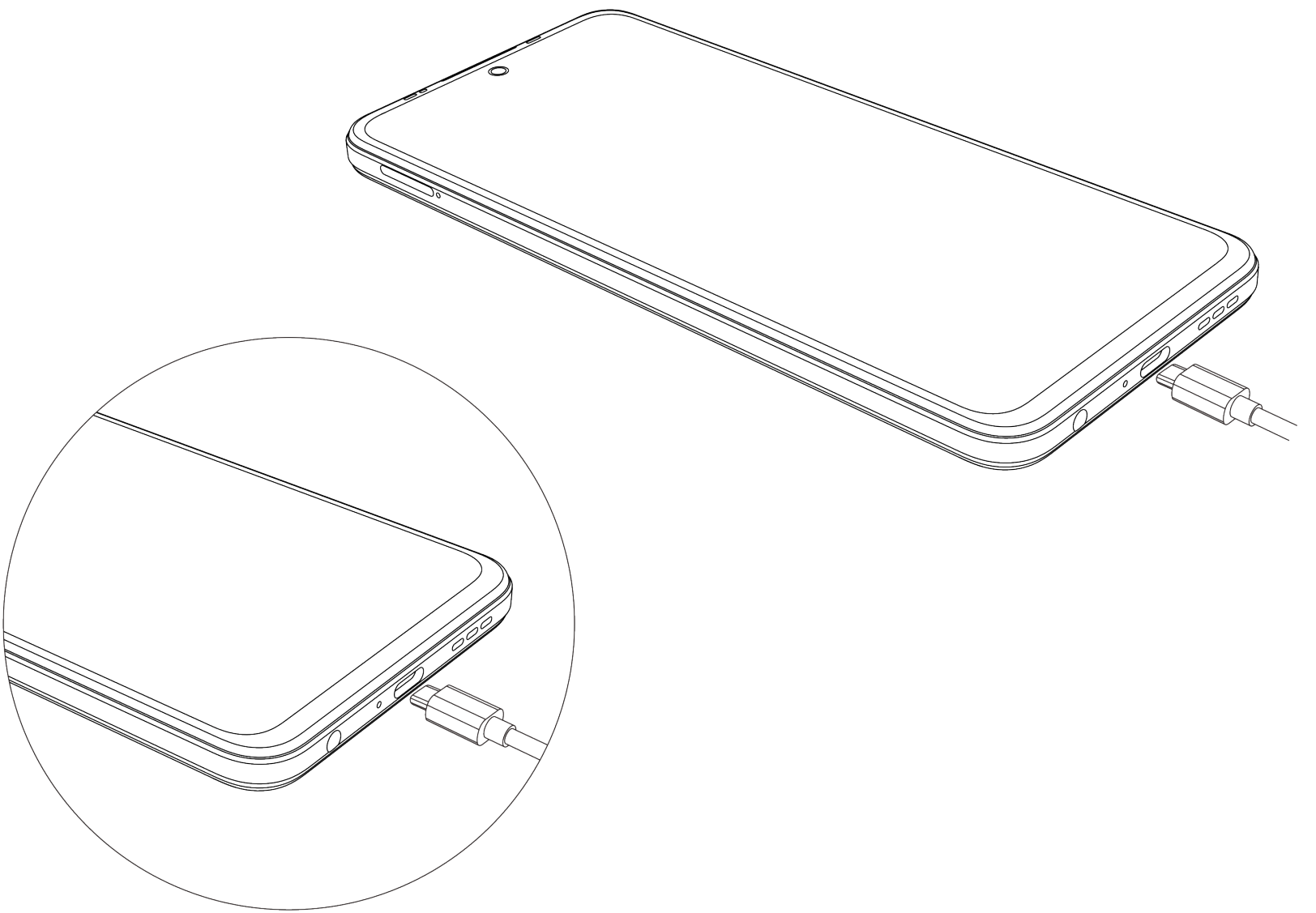
Use only TECNO charger and cables. Other chargers or cables may damage the device. This will invalidate your phone warranty.



شحن الهاتف

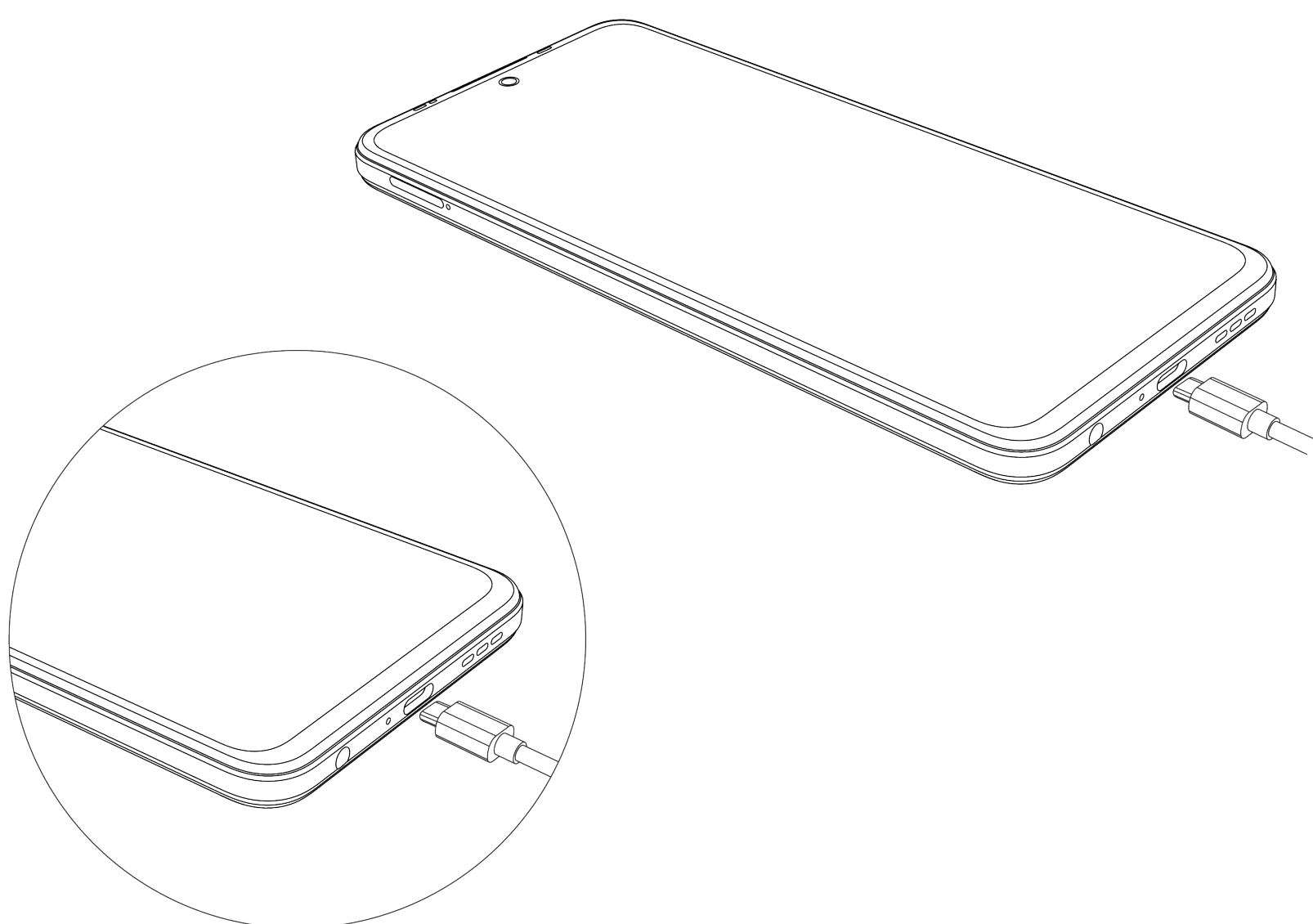
يمكنك شحن جهازك باستخدام شاحن أو عن طريق توصيله بجهاز الكمبيوتر باستخدام كبل USB (يتوفر مع الهاتف).

استخدم فقط كابلات أو شاحن TECNO. قد تتسبب الشواحن أو الكابلات المختلفة في تلف الجهاز. وهذا من شأنه أن يُبطل ضمان هاتفك.



Charger le téléphone

Vous pouvez charger votre appareil à l'aide d'un chargeur ou en le connectant à l'ordinateur à l'aide d'un câble USB (fourni avec le téléphone). Utilisez uniquement le chargeur et les câbles TECNO. D'autres chargeurs ou câbles peuvent endommager l'appareil. Cela annulera la garantie de votre téléphone.



This device may be restricted for use, depending on the local network.

Restrictions in the 5GHz band:

According to 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(SK),Finland (FI),Sweden(SE),The United Kingdom in respect of Northern Ireland(UK(NI)), Turkey(TR), Norway(NO), Switzerland (CH), Iceland(IS), and Liechtenstein (LI).

Operating Frequency:

E-GSM900: 880-915MHz (TX),

925-960MHz (RX);

DCS1800: 1710-1785 MHz (TX), 1805-1880 MHz (RX);

WCDMA BAND I:1920-1980 MHz (TX),

2110-2170 MHz (RX);

WCDMA BAND VIII: 880-915MHz (TX),

925-960MHz (RX);

LTE BAND 1:1920-1980MHz

(TX),2110-2170MHz(RX);

LTE BAND 3:1710-1785MHz

(TX),1805-1880MHz(RX);

LTE BAND 7:2500-2570MHz

(TX),2620-2690MHz(RX);

LTE BAND 8:880-915MHz(TX),925-960MHz

(RX);

LTE BAND 20:832-862MHz

(TX),791-821MHz(RX);

LTE BAND 28: 703-733MHz (TX),

758-788MHz (RX);

BT: 2402-2480 MHz (TX/RX);

Wi-Fi (2.4G): 2412-2472 MHz (TX/RX);

Wi-Fi (5G): Band 1: 5150-5250 MHz

(TX/RX);

Band 2: 5250-5350 MHz(TX/RX);

Band 3: 5470-5725 MHz(TX/RX);

Band 4: 5725-5875 MHz (TX/RX);

GPS:1.57542GHz(RX)

FM:87.5-108 MHz(RX)

Modulation mode:

GMSK, 8PSK (GSM)
BPSK, QPSK, 16-QAM (WCDMA)
QPSK, 16-QAM, 64-QAM (LTE)
GFSK, $\pi/4$ -DQPSK, 8DPSK (BT)
GFSK (BLE)
BPSK/QPSK/16QAM/64QAM/DSSS/OFDM/ CCK (WIFI b/g/n)
IEEE 802.11a/n: OFDM (BPSK / QPSK / 16QAM / 64QAM)
BPSK (GPS)
FM (FM)

RF output power:

GSM900:33dBm $\pm$ 2dB
DSC1800:30dBm $\pm$ 2dB
WCDMA BAND
I/VIII:24dBm+1.7dB/-3.7dB
LTE BAND1/3/7/8/20/28:23dBm+2.7dB
/-2.7dB
BT:0-10 dBm
Wi-Fi:14dBm +/-3dB

Specific Absorption Rate (SAR)
Certification
THIS DEVICE MEETS INTERNATIONAL
GUIDELINES FOR EXPOSURE TO RADIO
WAVES

Body parts	Test value	Test distance	Limit
Head	0.860W/Kg 10g	0cm	2.0 W/Kg 10g
Body	1.521W/Kg 10g	0.5cm	2.0 W/Kg 10g

CAUTION:

1. Use careful with the earphone maybe excessive sound pressure from earphones and headphones can cause hearing loss.
2. Risk of explosion if battery is replaced by an incorrect type, dispose of used batteries according to the instructions.
 - disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion;
 - leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas;
 - a battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.
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. EUT Temperature: 0~+40°C (with adapter).
6. Adapter1: U330TEA
Input: 100-240V~50/60Hz 1.5A
Output: DC 5.0V 3.0A 15.0W or 10.0V 3.3A 33.0W MAX
Adapter2: U330TKA
Input: 100-240V~50/60Hz 1.5A
Output: DC 5.0V 3.0A 15.0W or 10.0V 3.3A 33.0W MAX
7. The device complies with RF specifications when the device used at 5 mm from your body, and the holder must not be of metal composition.
8. To prevent possible hearing damage, do not listen at high volume levels for long periods.
9. Earphone and USB cable are shielded.



Figure 1-Warning label (IEC 60417-6044)

TECNO

HiOS runs on Android™ OS.
Android is a trademark of Google LLC.