



YOUR CELL PHONE



INSERT SIM CARD

The phone is a Dual mobile phone allowing you to use the facility of two networks.

To insert USIM/SIM card(s):

1. Switch off the mobile phone and remove the rear cover and battery.
2. Insert the USIM/SIM card correctly in the card slot(s).
3. Finally insert the battery and replace the rear cover of the mobile phone.
4. To manage USIM/SIM cards [Settings]-[Wireless & Networks]-[SIM management].

INSERT MEMORY CARD

1. Power off the mobile phone, then remove the rear cover and battery.
2. Insert the memory card into the slot.
3. Finally insert the battery and the rear cover of the mobile phone.

With this device use only compatible, certified in EU, microSD/microSDHC memory cards. Incompatible memory cards may damage the card or the device and corrupt the data stored in the card.

USING THE TOUCH SCREEN

You can use the touch screen in the following ways: **Touch:** acts on items on the screen, such as application and settings icons, to type letters and symbols using the onscreen keyboard, or to press onscreen buttons.

Touch and hold: touch and hold an item on the screen until an action occurs.

IEVIETOJĪET SIM KARTI

Telefons atbalsta divu SIM karšu darbību, kas ļauj vienlaicīgi izmantot divu dažādu tīklu pakalpojumus.

Lai ievietotu USIM/SIM karti (kartes):

1. Izslēdziet mobilo telefonu, noņemiet aizmugurējo pārsegu un izņemiet bateriju.
2. Pareizi ievietojiet USIM/SIM karti tai paredzētajā vietā.
3. Ievietojiet atpakaļ bateriju un ielieciet aizmugurējo pārsegu vietā.
4. Lai pārvaldītu USIM/SIM kartes dodieties [Iestatījumi]-[Bezvadu pakalpojumi un tīkli]-[SIM pārvaldība].

IEVIETOJĪET ATMIŅAS KARTI

1. Izslēdziet mobilo telefonu, noņemiet aizmugurējo pārsegu un izņemiet bateriju.
2. Ievietojiet tam paredzētajā slotā atmiņas karti.
3. Ievietojiet atpakaļ bateriju un ielieciet aizmugurējo pārsegu vietā.

Šajā ierīcē izmantojiet tikai atbilstošas, sertificētas EU, microSD/microSDHC atmiņas kartes. Neatbilstošas atmiņas kartes var sabojāt karti vai ierīci, kā arī bojāt kartē glabātos datus.

SKĀRIENJŪTĪGĀ EKRĀNA IZMANTOŠANA

Varat izmantot skārienjūtīgo ekrānu šādos veidos:

Pieskāriens: lai aktivizētu kādu programmu, nospiestu ekrāna taustiņu vai ievadītu rakstzīmi, izmantojot ekrāna tastatūru, pieskarities attiecīgajam elementam.
Pieskarities un turiet nospiestu: pieskarities un turiet vienību, līdz notiek darbība.
Velciet: pieskarities un turiet vienību, pārvietojot pirkstu pa ekrānu, līdz sasniedzat vēlamu atrašanās vietu.

Drag: touch and hold an item and move your finger on the screen until you reach the target position.

Swipe or slide: quickly slide your finger across the surface of the screen, (without dragging an item). For example, slide the screen up or down to scroll a list.

Double-tap: tap quickly twice on a webpage, map, or other screen to zoom. For example, double-tap a section of a webpage in Browser to zoom that section to fit the width of the screen. You can also double-tap to control the Camera zoom, in Maps, and in other applications.


Pinch: in some applications you can zoom in and out by placing two fingers on the screen at once and pinching them together (to zoom out) or spreading them apart (to zoom in).


Rotate the screen: on most screens, the orientation of the screen changes as you rotate it. You can turn this feature on and off.

USING THE PHONE'S BUTTONS

The phone's buttons and soft buttons offers a lot of functions and shortcuts.

 **Menu key.** Press: Opens a context menu related with current screen or Application.

 **Home key.** Press: Opens the Home screen. Press and hold: Opens recently used applications.

 **Back key.** Press: Opens the previous screen you were working on.

CONNECT TO NETWORKS AND DEVICES

Your phone can connect to a variety of networks and devices, including Wi-Fi, GPRS, Bluetooth, devices, such as headsets. You can also transfer files to/from your PC through the data cable.

Slidiniet: ātri pārslidiniet pirkstu pāri ekrāna virsmai (neizvēloties vienību). Piemēram, ritiniet ekrāna saturu uz augšu vai leju, lai apskatītu sarakstu.


Pieskarities divreiz: ātri noklikšķiniet uz mājaslapas, kartes vai cita ekrāna, lai to pietuvinātu. Piemēram, divreiz noklikšķiniet uz mājaslapas pārlūkprogrammā, lai izvēlēto sadaļu pieliecinātu ekrāna izmērā. Varat arī pieskarties divreiz, lai kontrolētu kameras pietuvinājumu, kartes un citas aplikācijas.


Savilkšana: dažās aplikācijās iespējams pietuvināt un attālināt, novietojot uz ekrāna reizē divus pirkstus un velkot tos kopā (lai attālinātu) vai projām vienu no otra (lai pietuvinātu).

Ekrāna rotācija: ekrāna novietojums mainās, kad to pagriežat. Šo funkciju iespējams ieslēgt un izslēgt.

TELEFONA TAUSTIŅU IZMANTOŠANA

Skārienjūtīgajiem taustiņiem telefona apakšējā daļā ir piesaistītas sekojošas funkcijas.

 **Izvēlnes taustiņš:** Nospiežot atver izvēlni, kas saistīta ar konkrētajā brīdī izmantoto aplikāciju vai lietotni.

 **Mājas taustiņš:** Nospiežot atver sākuma ekrānu. Nospiežot un pieturot - atver nesen izmantotās aplikācijas.

 **Atpakaļ:** Nospiežot atgriež iepriekšējā ekrānā.

SAVIEŅOJUMI AR TĪKLIEM UN CITĀM IEKĀRTĀM

Telefons var savienoties ar dažādiem tīkliem un iekārtām, ieskaitot Wi-Fi, GPRS, Bluetooth ierīcēm (piemēram bezvadu austiņām), mobilo datu apraidei. Tāpat ir iespējams pārsūtīt dokumentus vai failus no/uz datoru, izmantojot datu kabeli.
Savienojums ar mobilo internetu

Access to mobile data

To configure your Internet:

1. Go to [Settings]-[Wireless and Networks]-[More]-[Mobile Networks]-[Network settings]-[Access point names].
2. Select the access point depending on the service provider of your SIM card.
3. To change or check the mobile data access point names go to: [Settings]-[Wireless & Networks]-[More...]-[Mobile networks]-[APN].

By default, your network provider sends the access point name settings via SMS, or it comes with your SIM card. You may need to install these settings. After this, you can choose from the listed access point names. If the access point names are not listed by default, please contact your network provider for the same.

Access Internet via Wi-Fi

To browse the Internet via Wi-Fi:

1. Go to: [Settings]-[Wireless & Networks] then choose [Wi-Fi].
2. Next, select the Wi-Fi connection listed under Wi-Fi networks.

Pair With Bluetooth Devices

1. Go to: [Settings]-[Wireless & Networks]-[Bluetooth] to turn it on. Your phone scans and displays the Bluetooth devices in range.
2. Tap Search for Devices. Also set Bluetooth preferences from here.
3. Touch the ID of the other device in the list in Settings to pair them. If you are prompted for a password, enter the password as suggested on the devices to be paired.

HEALTH AND SAFETY PRECAUTIONS

SAR Compliance

Your phone is designed not to exceed the limits of emission of radio waves recommended by international guidelines.

SAR (specific absorption rate) is the measurement of body-absorbed RF quantity when the phone is in use. SAR value is ascertained according to the highest RF level generated during laboratory tests.

The SAR value of the phone may depend on factors such as proximity to the network tower, use of accessories or other accessories.

The highest SAR value of the device at the head and body are 0.480 W/kg and 1.239 W/kg respectively averaged over 1 gm of human tissue.

SAR Recommendations

Use a wireless hands-free system (headphone, headset) with a low power Bluetooth emitter. Make sure the cell phone has a low SAR.

Please keep your calls short and use SMS whenever more convenient. This advice applies especially to children, adolescents and pregnant women.

Prefer to use your cell phone when the signal quality is good.

People having active medical implants should preferably keep the cell phone at least 15 cm away from the implant.

Maintain a preferable distance of 15 mm from the device.

World Health Organization (WHO) Advice

Organizations such as the World Health Organization and the US Food and Drug Administration have stated that if people are concerned and want to reduce their exposure they could use a hands-free device to keep the phone away from the head and

body during phone calls, or reduce the amount of time spent on the phone.

TECHNICAL SPECIFICATIONS

SPACER 2|QUAD CORE 1.3GHZ|ANDROID 4.4

Device size: 141.7x73x9.0 mm

Weight (with battery): 170 g

WCDMA+GSM: Dual SIM, Dual Standby

3G band: UMTS: 900/2100

2G band: GSM: 850/900/1800/1900MHz

SIM: SIM1 GSM+WCDMA, SIM2 GSM

Chipset Platform: MTK6582 Quad-core 1.3GHz Cortex-A7

Operating system: Android 4.4.2 kitkat

Display 5" qHD IPS 960*540px, TFT

Touch panel: OGS, multi 5 touch, Capacitive

Camera: 5M (front) + 13M AF (back)

Flash LED: single

Supports: GPS/A-GPS, FM

WLAN: Wi-Fi 802.11 b/g/n, Wi-Fi hotspot

Bluetooth: 3.0 EDR+HS

Sensors: G-Sensor, P-Sensor, L-Sensor

Memory: 1GB RAM + 8GB ROM

Memory card support: microSD/microSDHC

Memory card: up to 32GB

Battery: Li-ion 2000mAh

Standby time: up to 300 hrs

Talk time: up to 5 hrs

A/C adapter: 5V 1A

Headset: 3.5 mm, OMTP

Micro-USB: 2.0 HS

TEHNISKĀ SPECIFIKĀCIJA

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Telefona izmērs: 141.7x73x9.0 mm

Telefona svars ar bateriju: 170 g

WCDMA+GSM: Dual SIM, Dual Standby

3G tīkls: UMTS: 900/2100

2G tīkls: GSM: 850/900/1800/1900MHz

SIM: SIM1 GSM+WCDMA, SIM2 GSM

Chipset Platform: MTK6582 Quad-core 1.3GHz Cortex-A7

Operētājsistēma: Android 4.4.2 kitkat

Ekrāns: 5" qHD IPS 960*540px, TFT

Skārienjūtīgs panelis: OGS, multi 5 touch, kapacitīvs

Kamera: 5M (priekšējā) + 13M AF (aizmugurējā)

Flash LED: vienas diodes zibspuldze

Atbalsta: GPS/A-GPS, FM

WLAN: Wi-Fi 802.11 b/g/n, Wi-Fi hotspot

Bluetooth: 3.0 EDR+HS

Sensori: G-Sensor, P-Sensor, L-Sensor

Iebūvētā atmiņa RAM + ROM: 1GB RAM operatīvā atmiņa + 8GB ierīces atmiņa

Atmiņas karte: microSD/microSDHC

Maksimālā atmiņas kartes ietilpība: līdz 32GB

Baterijas ietilpība: Li-ion 2000mAh

Gaidīšanas režīms: līdz 300 st

Sarunas režīms: līdz 5 st

A/C adapteris: 5V 1A

Brīvroku austiņas: 3.5 mm, OMTP

Micro-USB: 2.0 HS



TAVS MOBILAIS TĀLRUNIS

