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Selfie

Quick Start Guide - GB

PHONE OVERVIEW

NAVIGATION BAR

1.Power key: Press the power key to lock/unlock your screen. Press and hold Power key to power on/off the phone.

2.Volume key: Press the volume keys to change the ring volume (on the home screen) or the arpiece volume (during a call).

3.Search key: Press search key to open Bing search or Cortana (personal assistant).

4.Home key: Press home key to close any menu or app and return to the start screen. On the start screen, tap an app to open it.

5.Back key: Opens the previous screen you were working in. If the onscreen keyboard is open, closes the keyboard.

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HOW TO OPEN THE BATTERY COVER.

Push the battery cover upwards.

HOW TO INSTALL SIM CARD

The phone supports dual SIM/USIM cards. Before you power on the phone make sure that at least one SIM/USIM card is inserted in either USIM/SIM card slot.

HOW TO INSTALL MEMORY CARD

Find the TF card slot and push the T-Flash card gently into it.

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HOW TO POWER ON/OFF

When the device is turned off, press the power key on right side for about 2 seconds to power on your phone. When the device is turned on, press the power key for about 2 seconds, then drag the lock screen down to power off your phone.

HOW TO CHARGE BATTERY

You can charge the battery by connecting the phone either to a pc USB port or to the provided standard charger. Use the provided standard USB cable.
Note: In order to ensure normal operation of the phone, please make sure to use the designated charger.

NOTE:

-If the memory card is not visible, please check whether or not it is correctly placed at good contact of metal point.
-Please insert or remove the memory card and SIM card when the phone is turned off, otherwise the memory card, SIM card or the phone might get damaged and the data kept either on the cards or the phone could be lost.

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ICONS AND THEIR DESCRIPTION

ICON	DESCRIPTION
	Signal strength
	Battery power level
	The battery is charging.
	Your phone is roaming and not on your home mobile network.
	Vibrate mode is switched on.
	Silent mode is switched on.
	Airplane mode is switched on.

BASIC OPERATION & KNOWLEDGE

Using Touch Screen

Tap: To act on items on the screen, such as application, icons and options you simply touch the screen.

Tap & hold: Touch the screen for about 2 seconds. This action will pop-up a special options list or activate special actions.

Drag: Touch the screen and move your finger without lifting it up to scroll options, switch screens and other content displayed on the screen.

Flick: Drag quickly and release. To scroll through a list or move quickly, flick across the touch screen. When you flick a long list, tap the screen to stop scrolling.

Pinch: Some applications (such as Maps, Browser, and Gallery) allow you to 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).

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This product has been certified as **RoHS** Compliant.

MARK OF CONFORMITY - UKRAINE - National mark of conformity confirms that the specified product complies with the requirements of the technical regulations in Ukraine.

Correct Disposal of This product (Waste Electrical & Electronic Equipment).

(Applicable in the European Union and other European countries with separate collection systems)

This marking indicates that at the end of its working life this product should not be disposed of with other household waste in the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate this from other types of wastes and recycle it responsibly to promote the sustainable reuse of material resources.To dispose of your used device, please use the return and collection systems available in your area or contact the retailer where the product was purchased. They can take this product for safe environmental recycling.

DISPOSAL OF WASTE BATTERIES (applicable in the European Union and other European countries with separate collection systems)

The symbol may appear on the battery or on the packaging to indicate that the battery provided with this product shall not be treated as household waste.

On certain batteries this symbol might be used in combination with a chemical symbol. The chemical symbols for mercury (Hg) or lead (Pb) are added if the battery contains more than 0.0005% mercury or 0.004% lead. By ensuring these batteries are disposed of correctly, you will help prevent potentially negative consequences for the environment and human health which could otherwise be caused by inappropriate waste handling of the battery. The recycling of the materials will help to conserve natural resources. In case of products that for safety, performance or data integrity reasons require a permanent connection with an incorporated battery, this battery should be replaced by qualified service staff only. To ensure that the battery will be treated properly, hand over the product at end-of-life to the applicable collection point for the recycling of electrical and electronic equipment.

To ensure that the battery will be treated properly, hand over the product at end-of-life to the applicable collection point for the recycling of electrical and electronic equipment.Hand the battery over to the applicable collection point for the recycling of waste batteries. For more detailed information about recycling of this product or battery, please contact your local government Office, your household waste disposal service or the shop where you purchased the product.

CONDITIONS OF WI-FI USAGE

When using the IEEE 802.11b/g/n Wireless LAN standard, channels 1 to 13 (2.4 GHz...2.4835 GHz) are selectable for both indoor and outdoor use, however with restrictive conditions applying in France, Italy and Norway, as follows: France: When using this product indoors, all channels can be used without restrictions. Outdoors only channels 1 to 6 are allowed. This means that in Peer-to-Peer mode, the WLAN feature can only be used outside if the peer sets up the communication on an authorized channel (i.e., between 1 & 6).

Please make sure the access point is configured properly to a channel ranging from 1 to 6 before setting up the connection.

Italy: Use of the RLAN network is governed: Disposal of Old Electrical & Electronic - with respect to private use, by the Legislative Decree of 1.8.2003, no. 259 (“Code of Electronic Communications”). In particular Article 104 indicates when the prior obtainment of a general authorization is required and Art. 105 indicates when free use is permitted - with respect to the supply to the public of the WLAN access to telecom networks and services, by the Ministerial Decree 28.5.2003, as amended, and Art. 25 (general authorization for electronic communications networks and services) of the Code of electronic communications.

Norway: Use of this equipment is not allowed within 20 km of the center of Ny-Ålesund, Svalbard.

Warning

§ 15.19 Labelling requirements.
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.

§ 15.21 Information to user.
Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

§ 15.105 Information to the user.
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 theequipment 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.
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: **I62S (FCC ID: COYI62S)** has also been tested against this SAR limit. The highest SAR value reported under thisstandard during product certification for use at the **ear is 0.328W/kg** and when properly worn on the **body is 0.718W/kg**. This device was tested for typical body-worn operations with the back of the handset kept **1.0cm** from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain a **1.0cm**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 **1.0 cm** 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 RF exposure information (SAR)

This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government.

The exposure standard for wireless devices 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.

Although the SAR is determined at the highest certified power level, the actual SAR level of the device while operating can be well below the maximum value. While there may be differences between the SAR levels of various devices and at various positions, they all meet the government requirements.

The FCC has granted an Equipment Authorization for this model device with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines. SAR information on this model device is on file with the FCC and can be found under the Display Grant section of http://www.fcc.gov/oet/ea/fccid after searching on the FCC ID for your device, which can be found on the back of the device