

61 mm

51 mm

116.97 mm

107 mm

signal

Kosher phone

Model

S21

Quick Guidance

En_V1.0

Getting Started

Overview

Selfie Camera

P/L Sensor

Receiver

Main Display

Volume -

Volume +

SUB Display

Light Indicator

Front

Flash Light

Main Camera

NFC Recognition Area

Speaker

Back

Key

Functions

Navigation

Press to scroll through options

Center key

Press to select the highlighted option or confirm an input

Left soft key

1. Press in lock screen to unlock the phone or to enter password.
2. Switch the interface to the left
3. Long press to open recent apps.

Right soft key

1. Short press to wake* or the screen
2. Back
3. Delete numbers/characters in text field.

Dial

1. Short press to answer the call
2. Short press to enter the dialing interface / recent calls
3. Call the input number or the number currently selected by the cursor

Power

1. Hang up/reject the call
2. Short press to return to the main interface when not on the main interface / short press to lock the screen when on the main interface
3. Long press to turn on/off
4. Press the power button and volume "+" at the same time to take a screenshot of the current screen

Home

• Press to return to the Home screen
• Press and hold to launch a preset app

Camera / speaker

• Press to open Camera app
• In call, press to switch to loudspeaker mode

Message

• Opens the messaging app

Alphanumeric

• Press to enter characters, numbers, and symbols

Shortcut / Voicemail

1. Long press to turn on the flashlight in the lock screen/home interface state
2. In the text editing interface, short press the space function, long press to enter "V"
Long press on Home Screen to call voicemail

Key

Functions

Pause

1. In the SMS text editing interface, short press to switch between uppercase and lowercase in T9 input method
2. In the dialing interface, short press to input "+" long press to input "++"

Function key

1. Long press on the main interface to switch between normal/vibrate/silent mode
2. On the T9 text editing interface, short press to switch input mode
3. Input "T" on the dialing interface

Volume "+"

1. Increase the volume
2. Photo shortcut key in Camera app

Volume "-"

1. Reduce the volume
2. Photo shortcut key in Camera app
3. Press the power button and the volume down button at the same time to take a screenshot of the current screen

Sub Display

Press to turn on/off display

Battery

Installing the battery

1. Remove the back cover.

2. Insert the battery

3. Replace the back cover.

Removing the battery

1. Remove the back cover and battery.

2. Pull out the battery.

Charging the battery

Charge the battery before using it for the first time or when it has been unused for extended periods.

Connecting the charger improperly may cause serious damage to the device. Any damage caused by misuse is not covered by the warranty.

To save energy, unplug the charger when not in use. The charger does not have a power switch, so you must unplug the charger from the electric socket when not in use to avoid wasting power. The charger should remain close to the electric socket and easily accessible while charging.

Connect the USB cable to the USB power adaptor.

Plug the USB cable into the device's multipurpose jack. (See diagram)

Plug the USB power adaptor into an electric socket.

After fully charging, disconnect the charger from the device. Then, unplug the charger from the electric socket.

To save energy, unplug the charger when not in use. The charger does not have a power switch, so you must unplug the charger from the electric socket when not in use to avoid wasting power. The charger should remain close to the electric socket and easily accessible while charging.

Charging the Battery with Type-C USB Cable

SIM card (nano-SIM card)

Insert the SIM card

Insert the SIM or USIM card provided by the mobile telephone service provider.

Only nano-SIM cards work with the device.

In some areas, data transfer speeds may be slower if two SIM cards are inserted in the device than when one SIM card is inserted.

Some LTE services may not be available depending on the service provider. For more information about service availability, contact your service provider.

1. Remove the back cover and battery.

2. Insert the SIM or USIM card with the gold-coloured contacts facing downwards.

Removing the SIM card

1. Remove the back cover and battery.

2. Pull out the SIM or USIM card.

Device overheating situations and solutions

When the device heats up while charging the battery

While charging, the device and the charger may become hot. During wireless charging, the device may feel hotter to the touch. This does not affect the device's lifespan or performance and is in the device's normal range of operation. If the battery becomes too hot, the charger may stop charging.

Do the following when the device heats up:

• Disconnect the charger from the device and close any running apps. Wait for the device to cool down and then begin charging the device again.

• If the lower part of the device overheats, it could be because the connected USB cable is damaged. Replace the damaged USB cable with a new one.

When the device heats up during use

When you use features or apps that require more power or use them for extended periods, your device may temporarily heat up due to increased battery consumption. Close any running apps and do not use the device for a while.

The following are examples of situations in which the device may overheat. Depending on the functions and apps you use, these examples may not apply to your model.

• During the initial setup after purchase or when restoring data

• When downloading large files

• When using apps that require more power or using apps for extended periods

• When playing high-quality games for extended periods

• When recording videos for extended periods

• When streaming videos while using the maximum brightness setting

• When connecting to a TV

• While multitasking (or, when running many apps in the background)

• When using Multi window

• When updating or installing apps while recording videos

Tapping and holding

Tap and hold the screen for approximately 2 seconds.

Dragging

Tap and hold an item and drag it to the target position.

Understanding the screen

Tapping:

Tap the screen.

Double-tapping

Double-tap the screen.

Swiping

Swipe upwards, downwards, to the left, or to the right.

Spreading and pinching

Spread two fingers apart or pinch on the screen.

Notification panel

When you receive new notifications, such as messages or missed calls, indicator icons appear on the status bar. To see more information about the icons, open the notification panel and view the details.

To open the notification panel, drag the status bar downwards. To close the notification panel, swipe upwards on the screen.

For Your Safety

Don't make or receive handheld calls while driving. Never text while driving.

Keep your phone at least 10 mm (0.4 in.) away from your body while making calls.

Small parts may cause choking.

Your phone can produce a loud sound.

Avoid contact with anything magnetic.

Keep away from pacemakers and other electronic medical devices.

Power off when asked to in hospitals and medical facilities.

Power off when told to on aircraft and at airports.

Power off when near explosive materials or liquids.

For Your Safety

Don't use at gas stations.

Your phone may produce a bright or flashing light.

Don't dispose of your phone in a fire.

To prevent possible hearing damage, do not listen at high volume levels for long periods. Exercise caution when holding your phone near your ear while the loudspeaker is in use.

Avoid extreme temperatures.

Avoid contact with liquids. Keep your phone dry.

Don't attempt to disassemble your phone.

Only use approved accessories.

Don't rely on your phone as a primary device for emergency communications.

FCC RF Exposure Information (SAR)

This phone 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 United States and Industry Canada of Canada.

During SAR testing, this device is set to transmit at its highest certified power level in all tested frequency bands, and placed in positions that simulate RF exposure in use against the head with no separation, and near the body with the separation of 0.4 inches

(10 mm). 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. This is because the phone is designed to operate at multiple power levels so as to use only the power required to reach the network. In general, the closer you are to a wireless base station antenna, the lower the power output.

The exposure standard for wireless devices employing a unit of measurement is known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6 W/kg and 1.6 W/kg by Industry Canada.

This device is in compliance with SAR for general population/uncontrolled exposure limits in ANSI/IEEE C95.1-1992 and Canada RSS 102 and had been tested in accordance with the measurement methods and procedures specified in IEEE1528 and Canada RSS 102. This device has been tested and meets the FCC, and IC RF exposure guidelines when tested with the device directly contacted to the body.

may cause undesired operation. 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 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.

CAUTION:

• Changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.

• The antenna(s) used for this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

signal

Fold, tap, go.