

# User Guide

## Charging the Device

Before using the device for the first time, we recommend you to fully charge the device.

**Note:** Use only Zelu chargers and cables. Other chargers or cables may damage the battery or your device. This will invalidate your phone warranty.

## Google Account


Your Google Account lets you take full advantage of applications and services offered by Google Play Store. Configure your Google account on this handset to get access to your Gmail, Google Play Store, Google Maps, and much more.

You can configure your Google account from **Settings** → **Accounts** → **Add account** → **Google**.

**Note:** Internet connection is required to set up Google account.

## Play Store

After you have configured your google account, you can access play store

by tapping  icon and choose to download from unlimited entertainment sources, applications, games, movies, and books.

To view and manage the list of all inbuilt, downloaded, and running applications, go to **Settings** → **Apps**.

## Airplane Mode

Airplane Mode allows you to disable all Mobile networks, Wi-Fi, and Bluetooth connections. To activate the airplane mode, open Quick settings and select **Airplane mode**.

# Phone Security

You can unlock your phone using a variety of methods.

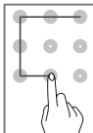
To set unlocking methods, go to **Settings** → **Security** → **Screen lock**

## Swipe



The default unlock method is Swipe. To unlock the screen, just swipe up on the lock screen.

## Pattern



Draw your pattern to unlock! You can set your own pattern by connecting the dots to prevent your phone from unauthorized access.

## Password



Enter your password to unlock! You can set your desired password as your screen password.

## PIN



Enter your PIN to unlock your phone! You can set a PIN as your screen password.

# Settings and Networks

Your phone can connect to various networks and devices. You can also transfer files to/from your PC through the data cable.

## Connect to the Internet

Go to **Settings** → **SIM Cards** and then enable **Mobile data** on your preferred SIM.

You might also need to configure the access point name for the data connection to work.

You can configure the access point name from **Settings** → **More** → **Mobile networks** → **Access Point Names** and select from the list.

**Note:** By default, the access point name gets configured once you insert the SIM, Or, your network provider sends the access point name settings via SMS. You may need to install these settings. If the access point names are not listed by default, please contact your network provider for the same.

## Tethering & Portability

You can use your device as a modem and connect your PC or laptop to the Internet, when required.

Go to **Settings** → **More** → **Tethering & portable hotspot**

### USB Tethering

1. Connect your phone with your PC/Laptop via USB cable.
2. Select the **USB tethering** option.
3. Select your phone network as the network connection in your PC/laptop and get access to the Internet.

### Wi-Fi Hotspot

1. Tap and enable the **Wi-Fi hotspot** option.
2. Enable Wi-Fi on the other Wi-Fi enabled PC/laptop/handset, choose your phone as a Wi-Fi network to connect with it.
3. View and configure Wi-Fi hotspot settings by tapping **Set up Wi-Fi**

**hotspot** option.

**Note:** Your mobile operator will charge you based on your data usage.

### Bluetooth Tethering


1. Pair your phone with a Bluetooth enabled PC/laptop via Bluetooth pairing option.
2. Select the **Bluetooth tethering** option in your phone.
3. On the paired PC/laptop, select the Bluetooth device (your phone) and choose to connect to the Internet.

## Pair With Bluetooth Devices

Go to **Settings** → **Bluetooth**

1. If Bluetooth is off, turn it on. Your phone scans and displays the Bluetooth devices in range.
2. Tap the ID of the other device in the list to pair with it.
3. You may be prompted to confirm passkey/pairing code on one of the devices. The passkey/pairing code may display on one of the devices.
4. Tap **Pair** to confirm the passkey/pairing code and pair the devices.

On successful pairing, your phone connects to the device.

**Note:** If the device you want to pair with is not in the list, make sure the Bluetooth on that device is turned on, then tap  and select **Refresh** to search again.

## Safety Precautions



Switch off your device in any area with potential explosive atmosphere such as refueling stations, fuel depots, chemical plants or places where blasting operation is in progress. Sparks arising out of radio frequency may cause fire or explosion. Remember to comply with legal requirements and local restrictions when using the phone.



Your Phone's radio waves may interfere with medical devices.

Preferably maintain a distance of 15.3 cm (6 inches) between a wireless device and implanted medical devices such as pacemaker or cardioverter

defibrillator. Switch off your device when regulations require you to do so.



Always keep the phone and accessories out of reach of small children. Small parts such as the SIM card can be dismantled and swallowed by small children.



Do not place the phone near electromagnetic data carriers such as credit/Debit cards. Information stored on them could be lost.



Permanent damage to hearing may occur if you use earphones at high volume for prolonged periods. Set your volume to a safe level.



The mains voltage (V) specified on the power supply unit must not be exceeded to prevent damage to the charging device. The power supply must be plugged into an easily accessible AC power socket when charging the device.



You may only open the phone to replace SIM card and memory card. All other changes to this device are strictly prohibited and will invalidate the warranty.



The phone may cause interference in the vicinity of TV sets, radios and PCs.



Do not use the phone while driving. Please put the phone safely in the phone stand. Do not put it onto any spot from which it may fall down during collision or emergency braking.



Flight is influenced by interference caused by the phone. It is not advised to switch on a phone during flight.



Please repair the device at Zelu authorized service center only. Repairing the device by yourself invalidates the warranty rules.

## Taking Care of your device

The following suggestions will help you protect your phone.

- Keep the device/ battery dry. Precipitation, humidity, and all types of liquids or moisture can rust the electronic circuits. If your device gets wet, remove the battery, wipe it with a dry cloth and take it to an authorized service center.
- Do not store the device in high or low temperatures, dusty, dirty areas. Its moving parts and electronic components may get damaged.
- Do not attempt to open the device other than as instructed in this guide.
- Do not drop, knock, or shake the device. Rough handling can break internal circuit boards and fine mechanics.
- Do not use harsh chemicals, cleaning solvents, or strong detergents to clean the device. Only use a soft, clean, dry cloth to clean the surface of the device.
- Do not store your device near magnetic fields or allow your device to come in contact with magnetic fields for extended period of time.
- Batteries have life cycles. Use compatible batteries, chargers, accessories and supplies. Zelu will not be held responsible for user's safety when using incompatible accessories or supplies.

## Temperature and Humidity

- The device is designed for use within a temperature range of  $-20^{\circ}\text{C} \pm 5$  to  $45^{\circ}\text{C} \pm 5$ , storage within the temperature range of  $-30^{\circ}\text{C} \pm 5$  to  $65^{\circ}\text{C} \pm 5$ . In case of violation of these conditions, the device/ battery life can be reduced.
- The recommended humidity for maintaining the device is in the range 50 to 55%.

## Recycle your Phone



The WEEE logo (shown at the left) appears on the product) handset, and charger) to indicate that this product must not be disposed of or dumped with your other household wastes. You are liable to dispose of all your electronic or electrical waste equipment by relocating over to the specified collection point for recycling of such hazardous waste.

Collection and proper recovery of your electronic waste equipment at the time of disposal will allow us to help preserve the environment. Recycling of the electronic waste equipment will ensure safety of human health and environment. For more information on best practices for disposal of electronic and electrical waste, please visit to our web site:[www.xxxxx.com](http://www.xxxxx.com).

## Disclaimer

- The colors, specifications, functions and graphics shown/mentioned in the user manual may differ from the actual product. In such a case, the latter shall govern. Images shown are for representation purpose only. Specifications are subject to change without prior notice. Zelu keeps the right to modify the content in this user guide without prior notice.
- Upon first use of your device, your device will send information related to your mobile, IMEI numbers, location details and other software details through SMS\* automatically. This information may be used as further specified in Zelu privacy policy\*\*.
- Talk and standby times are affected by network preferences, type of SIM cards, connected accessories and individual usage patterns. Services and some features may be dependent on the network, service/content providers, SIM cards, compatibility of the devices used and the content formats supported.
- Other product logos and company names mentioned herein may be trademarks or trade names of their respective owners.
- Available storage memory may vary based on the phone software.  
\*Operator tariff shall be applicable for SMS.  
\*\*Zelu privacy policy is available at [www.xxxxx.com](http://www.xxxxx.com).

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#### FCC Statement

1. 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.
  - (2) This device must accept any interference received, including interference that may cause undesired operation.
2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

#### 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 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.

#### SAR Information Statement

Your wireless phone is a radio transmitter and receiver. It is designed and manufactured not to exceed the emission limits for exposure to radiofrequency (RF) energy set by the Federal Communications Commission of the U.S. Government. These limits are part of comprehensive guidelines and establish permitted levels of RF energy for the general population. 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 and health. The exposure standard for wireless mobile phones 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. \* Tests for SAR are conducted with the phone transmitting at its highest certified power level in all tested frequency bands. Although the SAR is determined at the highest certified power level, the actual SAR level of the phone 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. Before a phone model is available for sale to the public, it must be tested and certified to the FCC that it does not exceed the limit established by the government adopted requirement for safe exposure. The tests are performed in positions and locations (e.g., at the ear and worn on the body) as required by the FCC for each model. The highest SAR value for this model phone when tested for use at the ear is 1.355W/Kg and when worn on the body, as described in this user guide, is 1.198W/Kg(Body-worn measurements differ among phone models, depending upon available accessories and FCC requirements). The maximum scaled SAR in hotspot mode is 1.198W/Kg. While there may be differences between the SAR levels of various phones and at various positions, they all meet the government requirement for safe exposure. The FCC has granted an Equipment Authorization for this model phone with all reported SAR levels evaluated as in compliance with the FCC RFexposure guidelines. SAR information on this model phone is on file with the FCC and can be found under the Display Grant section of <http://www.fcc.gov/oet/fccid> after searching on

FCC ID: 2ANPFZELU-C400 Additional information on Specific Absorption Rates (SAR) can be found on the Cellular Telecommunications Industry Association (CTIA) web-site at <http://www.wow-com.com>. \* In the United States and Canada, the SAR limit for mobile phones used by the public is 1.6 watts/kg (W/kg) averaged over one gram of tissue. The standard incorporates a substantial margin of safety to give additional protection for the public and to account for any variations in measurements.

#### Body-worn Operation

This device was tested for typical body-worn operations. To comply with RF exposure requirements, a minimum separation distance of 15mm 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.