

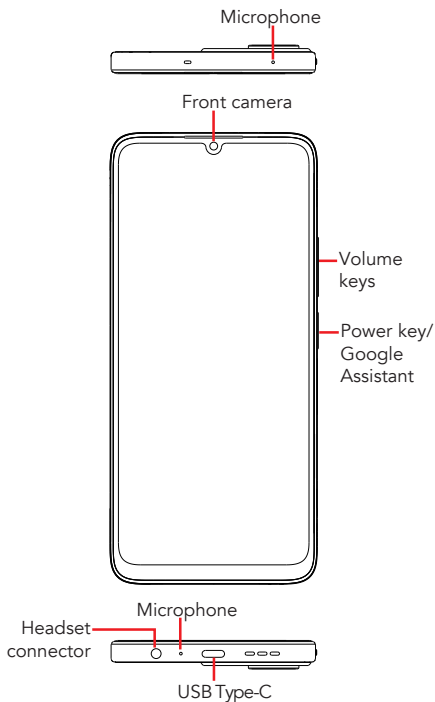
# **TCL** K32<sup>5G</sup>

## **Quick Start Guide**



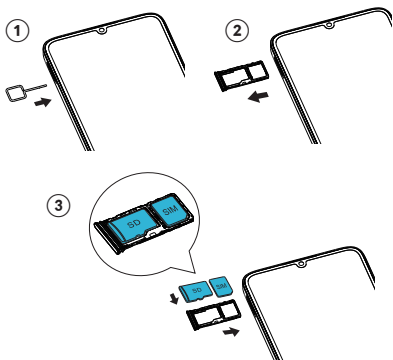
# Your TCL Phone

## Keys and connectors

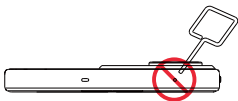


# Installing the SIM/microSD™ Card

- ① Locate the SIM tray located on the side of your device.
- ② Insert the provided SIM pin into the hole and pull out the SIM tray.
- ③ Place the SIM card or MicroSD card with the gold contacts facing down into the tray slot and carefully close the SIM tray.



**Note:** microSD™ cards are sold separately.  
SIM pin is included in the box.



**Caution:** Do not insert the SIM pin into the small holes on top or bottom of the phone.

## Set up your SIM card

The SIM (Subscriber Identity Module) card identifies your device to the wireless network. You can't make or receive phone calls without a properly installed SIM card unless it's an emergency call (911).

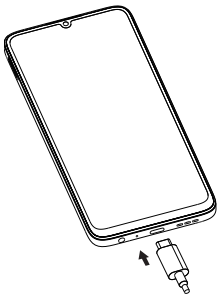
You don't need to power off your device before inserting or removing the SIM card.

**Note:** Your device only supports Nano SIM cards. To avoid damage to your device, do not attempt to insert any other SIM types.

## Battery

To optimize battery performance, be sure to fully charge your device before using it for the first time.

# Charging the device






1. Insert the USB Type-C cable into the charge port as shown.
2. Connect charger <sup>(1)</sup> to power outlet.

**Note:** Please use the USB Type-C cable that's included with your device. Using the wrong cable and charger may damage the charging port or reduce battery performance.

(1) Charger not included with your device. Only use chargers that meet all applicable standards for safety of information technology equipment and office equipment use.

# Optimize battery life

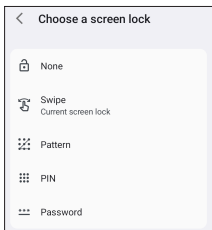
To optimize battery life, adjust your screen brightness and display timeout.

1. **Adjusting brightness level:** Lowering your screen brightness level can optimize your battery level. To adjust the brightness level, swipe up from the Home screen, touch **Settings**  > **Display** > **Brightness**. To lower the brightness level, move the wheel to the left.
2. **Power saving mode:** Power saving mode minimizes battery usage to extend battery life. To explore power management options, swipe up from the Home screen, touch **Settings**  > **Smart Manager** > **Battery** > **Super saving mode**. Then touch **ENABLE** to activate power saving mode.
3. **Adjust screen timeout:** Sleep mode is a low power mode function and it significantly saves your battery power. Lower the amount of time your device stays on after you stop using it to optimize your battery level. To do so, swipe up from the Home screen, touch **Settings**  > **Display** > **Sleep** and select screen timeout duration.

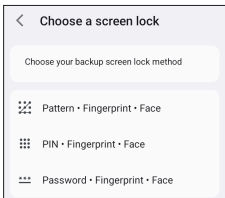
# Security & convenience

To protect your phone and privacy, you can activate the following security options:

**Screen lock:** Swipe up from the Home screen, touch **Settings**  > **Security & privacy** > **Set screen lock**.



**Face unlock:** Swipe up from the Home screen, touch **Settings**  > **Security & privacy** > **Device unlock** > **Face & fingerprint unlock** > **Face unlock** and follow the instructions to set up the face unlock feature.



# Useful apps

When you're up and running, try these apps to see what you can do with your new phone.

**Find it:** Swipe up from the Home screen to see all your apps.



## Camera

Your mobile phone is equipped with a camera and a camcorder for taking photos and shooting videos.



## Chrome

Using the Chrome browser, you can enjoy surfing the Web.



## Gmail

With Gmail, you can send and receive emails, manage emails by labels, archive them, etc.



## Messages

You can create, edit, and receive SMS and MMS with this phone.



## Play Store

In Play Store, search for the app you need, download it, and then follow the installation guide to install the app.



## Settings

To access this function, swipe up from the Home screen and then touch Settings.

**Note:** Software updates happen frequently, so your phone may not have all listed apps or features.



## Approved firmware versions


This device will only operate with firmware versions that have been approved for use by your wireless carrier and the device manufacturer. If unauthorized firmware is placed on the device it will not function.

## Information about safeguarding handsets

We encourage customers to take appropriate measures to secure their devices and invite them to take advantage of the features available on this device to help secure it from theft and/or other unauthorized access and use. This device has a locking function (e.g., Security PINs) that can serve as a first line of defense against unauthorized use or access to stored information. Preloaded security applications that allow customers to track or locate misplaced devices can be found on several devices. Lost or stolen devices should be immediately reported to your wireless carrier so that proper measures can be taken to protect accounts. For additional information, visit your wireless carrier's Privacy Policy.

**5G:** Not all devices, signals, or uses are compatible; check device specs. See [T-Mobile.com](https://www.t-mobile.com), [MetrobyT-Mobile.com](https://www.metrobyt-mobile.com), or [AssuranceWireless.com](https://www.assurancewireless.com) for 5G coverage, access and network management details.

# Emergency call

If your phone has network coverage, dial the emergency number and touch  to make an emergency call. This works even without a SIM card and without typing the PIN code.

Although all phones are equipped with 9-1-1 emergency calling, this phone may or may not permit its location to be approximated during a 9-1-1 call. Be prepared to report your location when dialing 911\*.

\* Availability of this feature depends on upgrades to the (a) wireless network and (b) 9-1-1 calling system that are required to be installed by the local 9-1-1 response agency or public safety answering point (PSAP); these upgrades may not be available everywhere within your wireless service provider's coverage area or roaming area. This approximation of the phone's location and the transmittal of location information are subject to emergency situations, transmission limits, network problems/limitations, interconnecting carrier problems, your phone, buildings/tunnels, signal strength and atmospheric/topographical conditions, and may be curtailed, interrupted, dropped, or refused. The phone's approximate location may be transmitted to the local 9-1-1 response agency or PSAP while the call is in progress; this approximation is intended solely to aid the PSAP in dispatching emergency assistance or to limit the search area for emergency services personnel. You should not rely solely on a mobile phone for essential communications (such as a medical or other emergency). Please see your wireless carrier's Terms and Conditions, and Privacy Policy for additional service restrictions and details.

## Additional information

Use of some content or features may require qualifying service, or access to a Wi-Fi connection.

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