

Quick Start Guide

MIRO+ T55

1. Startup and Power off

Startup: Long press POWER key for three seconds, you can enter into startup picture.

Power off: Long press POWER, it will popup Power off window.

Click Power off is the last step.

2. Using Phone Features

- a. Making a call: Make sure a valid sim card has been inserted in the phone. On Home screen, touch Phone to enter the dial screen.
- b. Internet: Your device's networking capabilities allow you to access Internet using your browser through Wi-Fi, or LTE.
- c. Photos: In the gallery, you can see captured/saved pictures and videos.
- d. Play Music: Using the YT Music Player, you can play your favorite music.
- e. Camera: Use the Rear and Front cameras to capture pictures and record videos.

3. Settings

Wi-Fi: Select Wi-Fi from settings if you wish to use Wi-Fi for your data connection. Open the Wi-Fi settings screen; select it from the network list. Provide your username or password if required.

Mobile Network: Select Mobile data, Roaming, Data usage, Mobile data always online, Preferred network type, Automatically select network, Access Point Name.

Hotspot & Tethering: Phone can be used as a wireless modem for PCs, Tablets and Mobile Phones.

Notifications: Notifications appear at the top of the screen. You can change the notification alerts settings for applications.

Apps: Using this you can manage your applications in Phone.
Storage: View and manage the data storage in your Phone.
Accessibility: These are the settings to help visually impaired users.
Date & Time: Enables you to set your device's date and time.

4. Applications

- Gmail: Email by Google: secure, smart, and easy to use.
- Google Maps: Explore and navigate your world with Google Maps. Find places you'll love, connect with businesses you're interested in, and get around with real-time traffic information.
- Google Play: Google Play is your entertainment unbound. It brings together all of the entertainment you love and helps you explore it in new ways, anytime, anywhere.
- Google Play, Gmail and Google Maps are trademarks of Google LLC.

Safety Information

- Please do not use device during charging. Always disconnect the device from charger before use.
- Keep the device at least an inch away from your body while dialing/answering calls. Do not use the device if the screen is cracked or broken. Cracked or broken screen could cause injury to hands or face.
- Avoid using device and batteries in extreme temperature, such as excessively cold, excessively hot, too humid or too dusty. Your device contains electronics parts and circuits, keep them out of the reach of small children.
- Switch off your device in any area with a potentially explosive atmosphere.

FCC Regulations:

This mobile phone 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.

This mobile phone 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.

Changes or modifications not expressly approved by the party responsible for compliance 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.

SAR Information Statement

Your device 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 0.45 W/Kg and when worn on the body is 0.74 W/Kg (Body-worn measurements differ among phone models, depending upon available accessories and FCC requirements). The maximum scaled SAR in hotspot mode is 0.76 W/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 RF exposure 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: 2AQRM2022055. * 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. The SAR test distance is 10mm.