InFocus

TURBO 5 Plus
(Model: IF9021)

Quick Start Guide

Earpiece
Headset Jack
Light and Proximity sensor
Status LED
Front Camera
Volume(+) button
Volume(-) button
Power button
Touch Screen
Fingerprint

Dual Tone Flash
Dual Rear camera
Headset Jack
Speaker
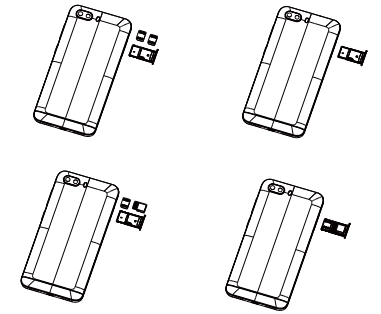Micro USB
Microphone
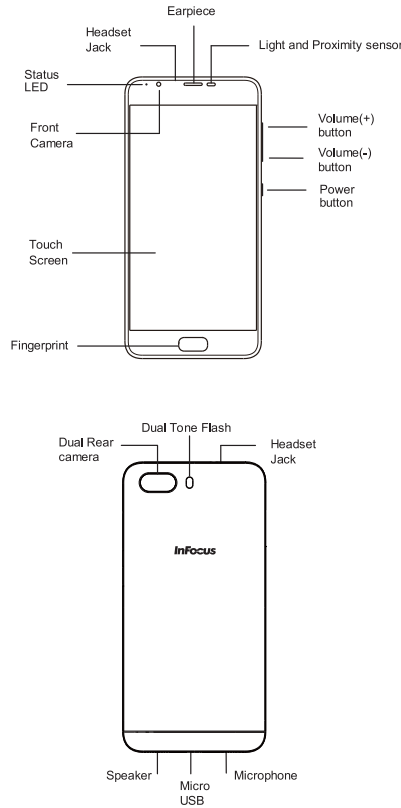
Installing SIM Card and Memory Card
1. Put the Sim Ejector Pin into the hole near SIM card tray, then push until card tray pop up,and then pull out the card with hand.
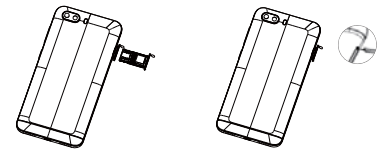
2. Insert the Sim card(s) and memory card into the sim tray as shown below
Sim1: Nano Simcard
Sim2: Nano Simcard /Micro SDcard

Charging the Battery
Before using the phone, it is recommended to fully charge the battery first.
1. Connect the smaller end of the USB cable to the USB port of the device.
2. Connect the other end of the cable to the AC adapter or other USB port with power source (for example, laptop).
3. Plug the AC adapter to a wall outlet to start charging.

Front FingerPrint Smart Sensor

One-Key Smart Navigation

- Touch to Unlock
- Touch to go back from any screen
- Press to go back to Home screen
- Double Tap to go to Recent Apps

Switching on Virtual Soft Keys
To make Naviagtion bar ON please follow below steps:
Go to Settings→Accessibility→"Enable the navigationbar"

Long Press for Flashlight
1. Long press home key to turn on the flashlight on unlock mode.

(Note: Before using above function please turn on the open flashlight option under setting → security menu)

Touch to App's
This Feature allows user to open your favourite application directly from lock screen
1. Open device settings menu
2. Go to security and open fingerprint option
3. Add 5 finger prints
4. Select any fingerprint option which is added to unlock the device
5. Then select "FINGERPRINT SHORTCUT" option
6. A list of application will be open, select the desired application

InFocus Information

SAR Information
This mobile device meets guidelines for exposure to redio waves. Your mobile device is a radio transmitter and receiver. It is designed not to exceed the limits for exposure to radio waves recommended by international guidelines. These guidelines were developed by the independent scientific organization ICNIRP and include safety margins designed to assure the protection of all persons, regardless of age and health.
The exposure guidelines for mobile devices employ a unit of measurement known as the Specific Absorption Rate or SAR. The SAR limit stated in the ICNIRP guidelines is 1.6W/kg averaged over 1 grams of tissue. Tests for SAR are conducted using standard operating positions with the device transmitting at its highest certified power level in all tested frequency bands.The actual SAR level of an operating device can be below the maximum value because the device is designed to use only the power required to reach the network. That amount changes depending on a number of factors such as how close you are to a network base station. The highest SAR value under the ICNIRP guidelines for use of the device at the head is 0.830W/kg and at the body is 1.350W/kg (The measure distance of 10 mm)over 1g of human tissue. Use of device accessories and enhancements may result in different SAR values. SAR values may vary depending on national reporting and testing requirements and the network band.

Important Safety Information
- Use a wireless hands-free system (headphone, headset) with a low power Bluetooth emitter.
- Make sure the cell phone has a low SAR.
- Keep your calls short or send a text message (SMS) instead. This advice applies especially to children, adolescents and pregnant women.
- Use cell-phone when the signal quality is good.
- People having active medical implants should preferably keep the cell phone at least 15 cm away from the implant.

RoHS Compliance
This product is in compliance with DIRECTIVE 2011/65/EU OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 8 June 2011,on the restriction of the use of certain hazardous substances in electrical and electronic equipment and its amendments.

E-Waste
Products are in conformity with the requirements of the reduction of hazardous substances of the E-Waste rules 2016.
For the purpose of recycling to facilitate effective utilization of resources, please return this product to a nearby authorized Collection Centre, registered Dismantler or Recycler, or Service Centre for disposing of this product.

To know more about safe and secure recycling and proper disposal of end-of-life electrical and Electronic Products Customer can contact <u>our recycling partner</u> on toll-free numbers region wise at:

North India- 1800-102-8632
South India- 1800-843-3303
East India- 1800-843-3301
WestIndia- 1800-843-3302
Email- info@3rrecycler.com

For Product Support
Customer Care No: +919212055955
(Timing: Monday to Staurday between 10:00AM- 7:00PM)
Customercare Email ID: customersupport@infocusindia.co.in
Website: www.infocusindia.co.in

Warning
- Charge only indoors and in dry environments.
- For safety, the overheat protection will be active during charging. If the system temperature reaches above the maximum level, the device will automatically stop charging. The device will only resume charging when normal operating temperature is reached.
- If there is no response after you press the power button or touch the panel, press and hold the power button and volume(+) for15seconds, phone will power off
- InFocus standard for water ingression criteria.
  (1) Water ingression label become red color or contaminated.
  (2) Water marks or corrosions on device PCB or components.
- Please make sure the temperature for charging will not be higher than 50℃, Otherwise the charging fails
- Do not store your phone in temperatures higher than 60℃

- The operating temperature for thisdevice is from -20℃ to 60℃, Otherwise the phone will be turned off

WEEE Notice
The WEEE logo on the product or on its box indicates that this product must not be disposed of or dumped with your other household waste. 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. Isolated collection and proper recovery of your electronic and electrical waste equipment at the time of disposal will allow us to help conserve natural resources. Moreover, proper recycling of the electronic and electrical waste equipment will ensure safety of human health and environment. For more information about electronic and electrical waste equipment disposal, recovery, and collection points, please contact your local city center, household waste disposal service, shop from where you purchased the equipment, or manufacturer of the equipment.
Do dispose according to the local laws and regulations of your region.

IS 16333(Part 3) : 2016 compatible
22 Indian Languages Supported for keyin & Reading messages :
(1) Assamese, (2) Bengali, (3) Gujarati, (4) Hindi, (5) Kannada, (6) Kashmiri, (7) Konkani, (8) Malayalam, (9) Manipuri, (10) Marathi, (11) Nepali, (12) Oriya, (13) Punjabi, (14) Sanskrit, (15) Sindhi, (16) Tamil, (17) Telugu, (18) Urdu (19) Bodo, (20) Santhali, (21) Maithili and (22) Dogri.

For more detailed information, see the User Guide.
www.infocusindia.co.in