

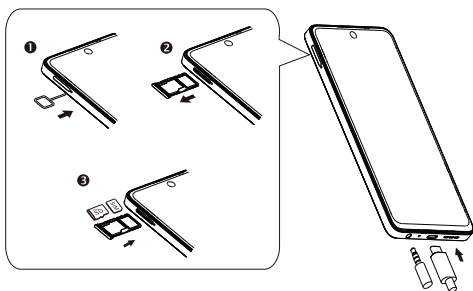
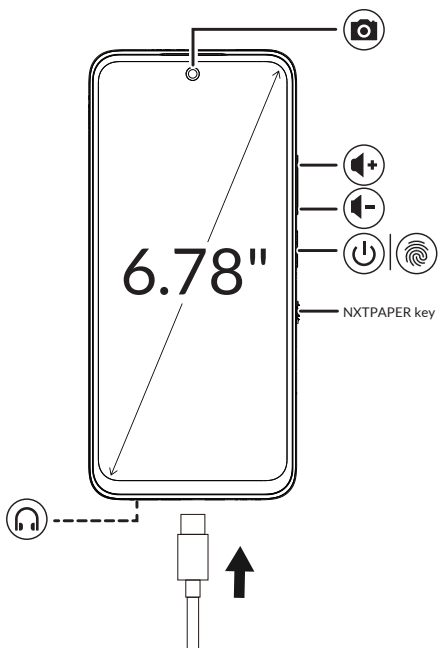
alcatel V3^{ULTRA} 5G

Quick Start Guide

Printed in India



alcatelmobile.com/in/





Help

- Update your device's software

Go to **Settings > System > System Update** to check software updates.

- Back up your personal data

Go to **Settings > System > Backup > Back up to Google Drive** and turn it on.

- Reset your device

Go to **Settings > System > Reset > Erase all data (factory reset)**, and then touch to reset your Device.

- Electronic labeling path

Touch **Settings > Regulatory & safety** or press *#07# to find more information about labeling ⁽¹⁾.

General Information

- **Manufacturer:** Padget Electronics Pvt. Ltd.

- **Address:** Plot No: 154C, Block- A, Sector 63, Noida, Distt. Gautam Budh Nagar, U.P. (India) - 201301

- **Full User Manual:** Please go to www.alcatelmobile.com/in/ to download the full user manual of your device. On our website, you will find our FAQ (Frequently Asked Questions) section. You can also contact us by email to ask any questions you may have.

NXTPAPER mode

NXTPAPER mode offers superior image quality with reduced glare and reflections. Slide NXTPAPER switch up/down to turn NXTPAPER mode on/off. You can select your preferred mode when it's on.

- **Ink Paper Mode:** Paper-like display effect with black ink on white paper, which brings an immersive e-ink like reading experience.
- **Colour Paper Mode:** Low saturation and soft colour display effect, bringing an Epaper-like experience to improve all-round eye comfort.
- **Max Ink Mode:** Enjoy an immersive reading experience with limited apps with extended battery life.

Safety and use



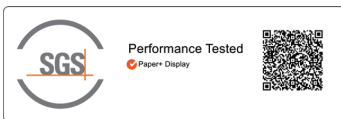
Please read this chapter carefully before using your device. The manufacturer disclaims any liability for damage, which may result as a consequence of improper use or use contrary to the instructions contained herein.

- Do not use your device when the vehicle is not safely parked. Using a hand-held device while driving is illegal in India.
- Comply with restrictions on use specific to certain places (hospitals, planes, gas stations, schools, etc.).
- Switch the device off before boarding an aircraft.
- Switch the device off when you are in health care facilities, except in designated areas.
- Switch the device off when you are near gas or flammable liquids.
Strictly obey all signs and instructions posted in a fuel depot, petrol station, or chemical plant, or in any potentially explosive atmosphere when operating your device.
- Turn off your mobile device or wireless device when in a blasting area or in areas posted with notifications requesting "two-way radios" or "electronic devices" are turned off to avoid interfering with blasting operations.
- Please consult your doctor and the device manufacturer to determine if operation of your device may interfere with the operation of your medical device. When the device is switched on, it should be kept at least 15 cm from any medical device such as a pacemaker, a hearing aid, or an insulin pump, etc.
- Do not let children use the device and/or play with the device and accessories without adult supervision.
- To reduce exposure to radio waves, it is recommended:
 - To use the device under good signal reception conditions as indicated on its screen (four or five bars);

⁽¹⁾ This may vary depending on country.



- To use a hands-free kit;
- To make reasonable use of the device, particularly for children and adolescents, for example by avoiding night calls and limiting the frequency and duration of calls;
- Keep the device away from the belly of pregnant women or the lower abdomen of adolescents.
- Do not allow your device to be exposed to adverse weather or environmental conditions (moisture, humidity, rain, infiltration of liquids, dust, sea air, etc.). The manufacturer's recommended operating temperature range is °C (°F) to °C (°F). At over °C (°F) the legibility of the device's display may be impaired, though this is temporary and not serious.
- Use only batteries, battery chargers, and accessories which are compatible with your device model.
- Do not use a damaged device, such as a device with a cracked display or badly dented back cover, as it may cause injury or harm.
- Do not keep device connected to charger with battery fully charged for a long period of time as it can cause overheating and shorten battery life.
- Do not sleep with the device on your person or in your bed. Do not place the device under a blanket, pillow, or under your body, specially when connected to the charger, as this may cause the device to overheat.
- The NXTPAPER technology display avoids reflections and glare in the sunlight exposing, delivering a real paper and matte experience. This is done by diffusing reflection of external light. However under strong direct sunlight, this diffusion is greater and the viewing angle of the device is reduced. If this happens, you may need to adjust your viewing angle in order to be able to see the screen more clearly.
- The NXTPAPER display delivers a tactile feel, protecting against smudges or fingerprints. It produces a paper-like matte effect image and provides resistance. This screen surface is different to standard smartphones screens, please note that it is not recommended to add any tempered glass as protection on top of the screen to fully experience the screen features. The screen surface is more prone to scratches than a typical smartphone screen, please take care to avoid contact with other objects which could harm the display.



This product has passed the SGS Paper plus (Paper +) Certification, which evaluates Objective Optical Performance and Human Factor such as Visual Fatigue Index to comprehensively obtain the Paper+ Index. The higher the Paper+ Index, the higher the similarity between the display characteristics of the product and paper reading, and the better the reading comfort.



This device has been awarded TÜV Rheinland Reflection Free certification. It ensures consistent clarity, comfort, and an immersive experience.



PROTECT YOUR HEARING

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

Battery:

In accordance with air regulations, the battery of your product is not fully charged. Please charge it first.

- Do not attempt to open the battery (due to the risk of toxic fumes and burns).
- For a device with a non-removable battery, do not attempt to eject or replace the battery.
- Do not puncture, disassemble, or cause a short circuit in a battery.
- For a unibody device, do not attempt to open or puncture the back cover.
- Do not use the device if the battery appears swollen or deformed.

- Do not burn or dispose of a used battery or device in household rubbish or store it at temperatures above 60°C (140°F), this can result in an explosion or the leakage of flammable liquid or gas. Similarly, subjecting the battery to extremely low air pressure may result in an explosion or the leakage of flammable liquid or gas. Only use the battery for the purpose for which it was designed and recommended. Never use damaged batteries.

CAUTION: RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS.

Device, accessory and battery must be disposed of in accordance with locally applicable environmental regulations.



This symbol on your device, the battery, and the accessories means that these products must be taken to collection points at the end of their life:

- Municipal waste disposal centers with specific bins for these types of equipment;
- Collection bins at points of sale.

They will then be recycled, preventing substances being disposed of in the environment, so that their components can be reused.

Chargers:

Home Adapter Charger/ Travel chargers will operate within the temperature range of: 0°C (32°F) to 40°C (104°F).

The chargers designed for your device meet the standard for safety of information technology equipment and office equipment use. Due to different applicable electrical specifications, a charger you purchased in one jurisdiction may not work in another jurisdiction. They should be used for this purpose only.

Characteristics of power supply (depending on the country):

Travel charger: Input: 200-240V ~50/60Hz, 0.5A

Output: USB C 5.0V~3.0A (15W), 9.0V~3.0A (27W), 12.0V~2.5A (30W), 15.0V~2.0A (30W), 20.0V~1.5A (30W)

PPS: 3.3V-11.0V~3.0A, 3.3V-16.0V~2.0A (33W Max)

Battery: Li-ion 5010 mAh (Typical Capacity)

Fast Charging supported protocols: PD3.0 PPS

To enjoy the experience of the Fast Charging technology (33W) supported by this device, please use a charger compatible with PD3.0 PPS protocol like the one that came with the device.

If you use any other charger, not compatible with PD3.0 PPS protocol, it will imply that the smartphone will not use the fast charging technology and the charging duration may take longer.



The power delivered by the charger must be between min 5 Watts required by the radio equipment, and max 33 Watts in order to achieve the maximum charging speed. This device supports the USB PD (Power Delivery) fast charging.

Radio waves

THIS DEVICE MEETS THE GOVERNMENT'S REQUIREMENTS FOR EXPOSURE TO RADIO WAVES.

The exposure standard for devices employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by public authorities such as the Federal Communications Commission of the US Government (FCC), or by Innovation, Science and Economic Development Canada (ISED), is 1.6 W/kg averaged over 1 gram of body 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.

This device is complied with SAR for general population /uncontrolled exposure limits in ANSI/IEEE C95.1-1992 and had been tested in accordance with the measurement methods and procedures specified in IEEE1528.

The highest SAR value for this device when tested is 1.54 W/kg (1g) at the head, and 1.54 W/kg (1g) for use close to the body.

While there may be differences between the SAR levels of various devices and at various positions, they all meet the government requirement for RF exposure.

For body-worn operation, the device meets FCC RF exposure guidelines provided that it is used with a non-metallic accessory with the handset at least 15 mm from the body. Use of other accessories may not ensure compliance with FCC RF exposure guidelines.

Your device is a transceiver that operates on

2G Bands: 850/900/1800/1900

3G Bands: B1/2/4/5/8

4G Bands: B1/2/3/4/5/7/8/17/20/26/28/32/38/40/41/42

5G Bands: n1/3/5/7/8/20/26/28/38/40/41/48/77/78

Licenses



Bluetooth SIG, Inc. licensed and certificated **Alcatel T803D** Bluetooth Declaration ID D065040



Wi-Fi Alliance certified

Privacy statement of device usage

Any personal data you share with us will be handled in accordance with our Privacy Notice. You can check our Privacy Notice by visiting our website: www.alcatelmobile.com/in/privacy/

Disclaimer

This document is for reference only. The actual product (including but not limited to color, size, screen layout, etc.) may differ from the description depending on the region, service provider, or software version. This document is subject to changes without prior notice. Please refer to the actual product for accurate details. All statements, information and recommendations in this document do not constitute any form of warranty, whether express or implied.

Limited warranty

This section sets forth briefly the warranty responsibilities the Manufacturer offers to its distributors ("Customers") regarding Alcatel branded hardware and accessories manufactured by or on behalf of the Manufacturer.

Please notice that this Limited Warranty does not replace any of the consumer or end-user legal (statutory) rights relating to the Alcatel device.

As a general rule, the Manufacturer warrants its Customers that the Alcatel device will be free from defects in materials and workmanship under normal use for:

Alcatel Phone & Embedded battery	12 months ⁽¹⁾
Alcatel accessories (USB cable, Charger)	6 months ⁽¹⁾

Repair or replacement may be carried out using reconditioned components offering equivalent functionality.

This warranty will notably not apply to defects due to:

- Normal wear and tear, a shock or a fall.
- Non-compliance use with the instructions for use or installation, or with technical and safety standards applicable in the geographical area where your device is used;
- Inclement weather, lightning, fire, humidity, infiltration of liquids or foods, chemical products, intrusion or download of malicious files/software (malware), crash, high voltage, corrosion, oxidation.

In case of any defect of your phone or accessory which prevents you from normal use thereof, you must immediately inform the service centre and present the device with your proof of purchase.

You should regularly backup your data. During the servicing (repair or replacement) content on your device may be deleted, reformatted or configured as originally purchased (subject to then current updates and upgrades of software).

⁽¹⁾ The Warranty period may vary depending on country of purchase and/or channel of purchase. Warranty starts from the date of purchase or device activation, whichever is earlier.