TCL T705J

TCL 60 XE NXTPAPER 5G Cell Phone User Manual

Model: T705J
Brand: TCL

1. Introduction

This manual provides essential information for the safe and efficient operation of your TCL 60 XE NXTPAPER 5G Cell Phone. Please read this manual thoroughly before using your device to ensure proper functionality and to prevent damage.

The TCL 60 XE NXTPAPER 5G features a 6.78" FHD+ display with a 120 Hz refresh rate utilizing TCL NXTPAPER technology. This display is designed to reduce eye strain with its low-blue-light, reduced-glare properties and adaptive color temperature, allowing for comfortable viewing at any time.



Image: The TCL 60 XE NXTPAPER 5G smartphone, showcasing its sleek design and vibrant display. The phone is depicted in Space Blue, highlighting its camera module on the rear.

2. What's in the Box

Verify that all items are present in the package:

- TCL 60 XE NXTPAPER 5G Cell Phone
- USB Cable
- Quick Guide (QG) / Product Safety Information (PSI)
- SIM Tooling Pin
- Wrap Sticker

3. Setup

3.1. Inserting the SIM Card

1. Locate the SIM card tray on the side of the device.
2. Insert the SIM tooling pin into the small hole next to the tray to eject it.
3. Place your Nano-SIM card(s) into the tray with the gold contacts facing down.
4. Carefully reinsert the tray into the phone until it clicks into place.

3.2. Initial Power On and Setup Wizard

1. Press and hold the Power button until the TCL logo appears.
2. Follow the on-screen instructions to complete the initial setup, including language selection, Wi-Fi connection, Google account setup, and security settings.

4. Operating Your Device

4.1. Basic Navigation

- **Power Button:** Press to turn the screen on/off, press and hold to power off or restart.
- **Volume Buttons:** Adjust media volume, call volume, or notification volume.
- **Touchscreen Gestures:** Tap, swipe, pinch-to-zoom for various functions.

4.2. Display Features: NXTPAPER Technology

The TCL 60 XE NXTPAPER 5G features advanced display technology designed for eye comfort.



Image: A visual representation of the TCL NXTPAPER display benefits, showing a user comfortably reading on the phone. It highlights anti-glare, low blue light, and paper-like viewing modes, with a comparison of a screen with glare versus an anti-glare screen.

Key features include:

- **Anti-glare:** Reduces reflections for better visibility in various lighting conditions.
- **Low Blue Light:** Filters harmful blue light to minimize eye strain, especially during prolonged use.
- **Paper-like Display:** Offers a visual experience similar to reading on paper, enhancing comfort.

4.3. Display Modes and NXTPAPER Key

Your device offers various display modes to optimize your viewing experience.



Image: Three smartphones demonstrating different display modes: Standard, Max Ink, Ink Paper, and Color Paper. The image also points to the physical NXTPAPER Key on the side of the device, used for quick mode switching.

You can switch between modes such as Standard, Max Ink, Ink Paper, and Color Paper. The dedicated**NXTPAPER Key** provides quick access to these display settings.

4.4. Camera System

The TCL 60 XE NXTPAPER 5G is equipped with an advanced camera system to capture high-quality photos and videos.

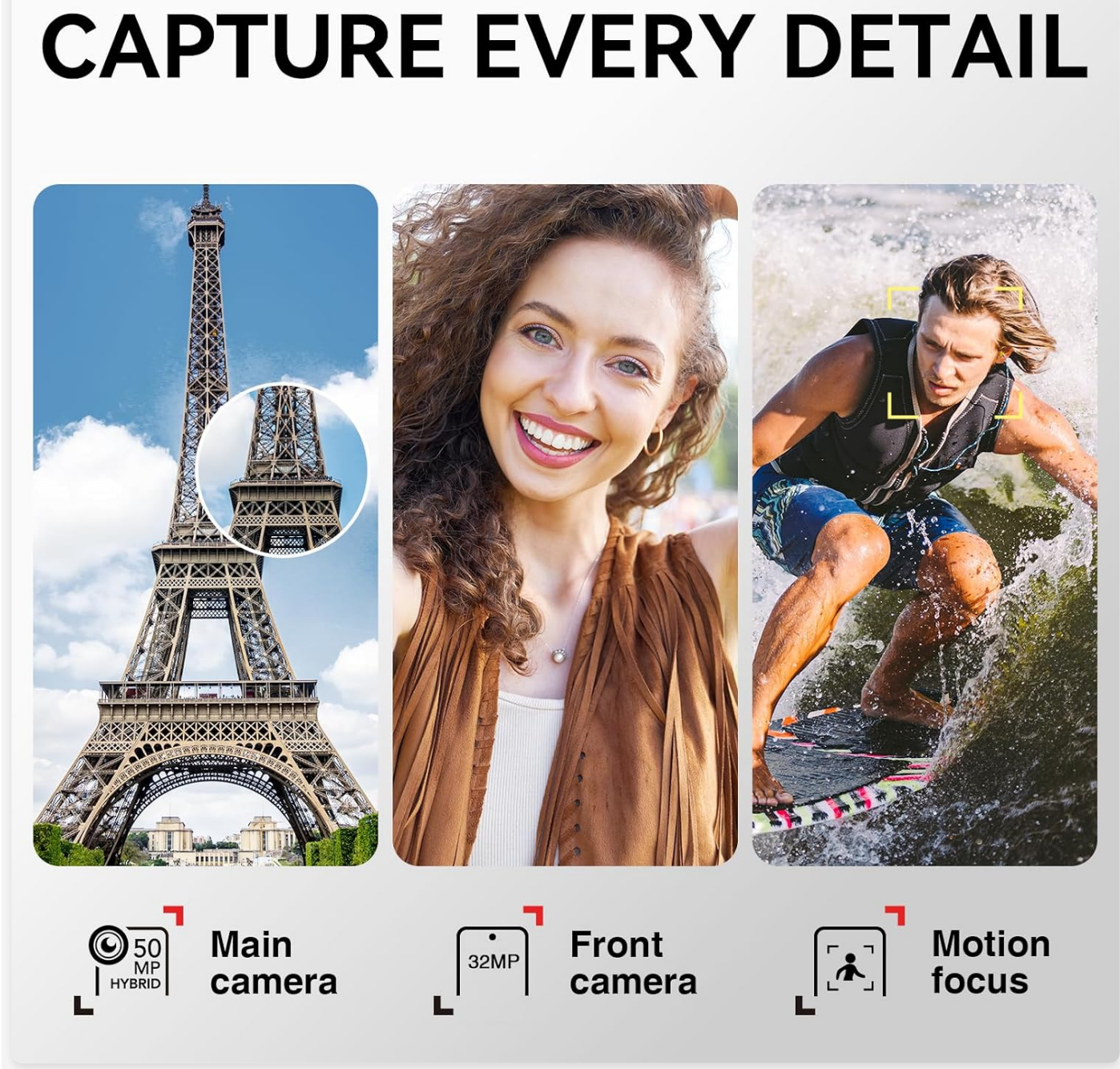


Image: Three example photos demonstrating the camera capabilities: a detailed shot of the Eiffel Tower (Main camera), a clear selfie (Front camera), and a dynamic shot of a person surfing (Motion focus). Key camera specifications are highlighted.

- **Main Camera:** 50MP Hybrid sensor for detailed photos.
- **Front Camera:** 32MP for high-resolution selfies and video calls.
- **Motion Focus:** Enhances clarity for moving subjects.

4.5. Battery and Charging

Your device is powered by a large capacity battery and supports fast charging.



Image: A hand holding the TCL 60 XE NXTPAPER 5G phone, displaying a book on its screen, illustrating the long battery life. Icons indicate the 5010mAh battery capacity and 18W fast charging capability.

- **Battery Capacity:** 5010mAh for extended usage.
- **Fast Charging:** Supports 18W fast charging for quick power-ups.

Use the provided USB cable and a compatible charger for optimal charging performance.

4.6. Performance and Storage

The device is designed for smooth performance and ample storage.

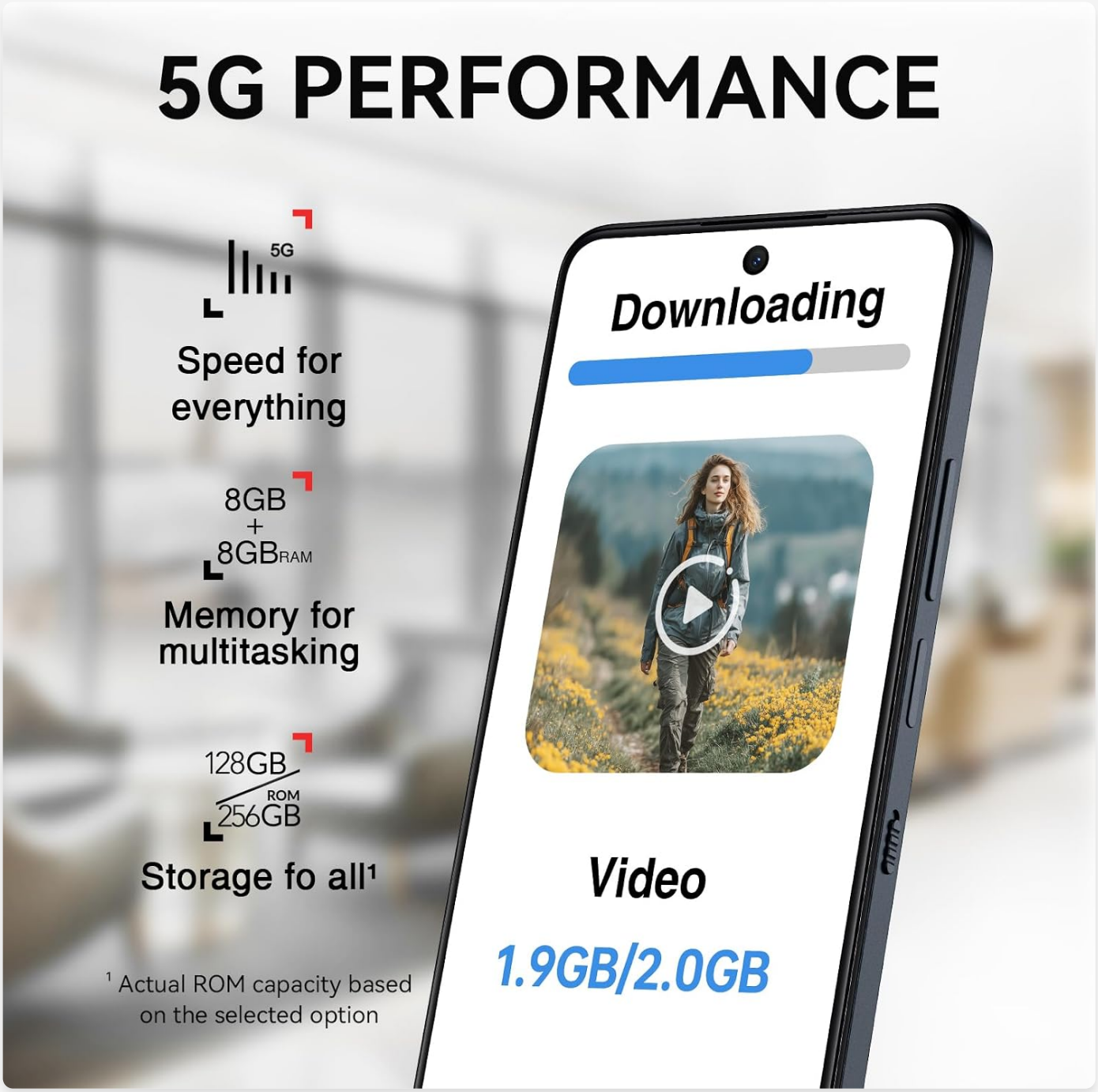


Image: A smartphone screen showing a video download in progress, illustrating 5G performance. Icons represent 5G speed, 8GB RAM with 8GB expansion for multitasking, and 128GB ROM with 256GB storage capacity.

- **5G Connectivity:** Provides high-speed data for streaming, gaming, and downloads.
- **RAM:** 8GB RAM with an additional 8GB expansion for efficient multitasking.
- **Internal Storage:** 128GB ROM.
- **Expandable Storage:** Supports up to 256GB via microSD card (sold separately).

4.7. Audio Features

Experience clear and crisp audio with the device's dual speakers.



Image: Two TCL 60 XE NXTPAPER 5G phones positioned to highlight their dual speakers, with a music player interface visible on one screen. The image emphasizes loud, clear, and crisp sound quality.

- **Dual Speakers:** Delivers loud, clear, and crisp stereo sound.

4.8. AI Features

The TCL 60 XE NXTPAPER 5G integrates AI capabilities for enhanced productivity.



Image: A smartphone screen displaying a recording app with options for "Transform" and "Summary," demonstrating the AI transcript and summary feature. The background shows people in a meeting, suggesting the practical application of this feature.

- **Instant AI Transcript and Summary:** Automatically transcribes audio and provides summaries, allowing users to focus on discussions without missing key points.

5. Maintenance

5.1. Cleaning Your Device

- Use a soft, lint-free cloth to clean the screen and body of the phone.
- Avoid using harsh chemicals, abrasive cleaners, or aerosol sprays.
- Do not expose the device to excessive moisture.

5.2. Software Updates

Regularly check for and install software updates to ensure optimal performance, security, and access to new features.

You can typically find this option in *Settings > System > System update*

5.3. Battery Care

- Avoid extreme temperatures, as they can degrade battery life.
- Do not fully discharge the battery frequently.
- Use only approved chargers and cables.

6. Troubleshooting

Problem	Possible Solution
Device does not power on.	Ensure the battery is charged. Connect the charger and wait a few minutes before attempting to power on again. If unresponsive, perform a forced restart by holding the Power button for 10-15 seconds.
Screen is unresponsive.	Restart the device. If the issue persists, try a factory reset (this will erase all data).
Cannot connect to Wi-Fi.	Ensure Wi-Fi is enabled. Restart your router and the phone. Forget the network and reconnect.
Poor battery life.	Close unused apps, reduce screen brightness, disable unnecessary features (Bluetooth, GPS, Wi-Fi when not in use). Check for background app activity.

7. Specifications

Feature	Detail
Model Name	TCL 60 XE NXTPAPER 5G
Item Model Number	T705J
Display Size	6.78 Inches
Resolution	1080 x 2460
Operating System	Android 15
CPU Model	Mediatek Dimensity 810
CPU Speed	3.4 Hz
RAM	8 GB (+ 8GB Expansion)
Internal Storage	128 GB
Battery Capacity	5010 Milliamp Hours
Connectivity	Bluetooth, NFC, USB, Wi-Fi, 5G
Main Camera	50 MP Hybrid
Front Camera	32 MP

Feature	Detail
Color	Space Blue
Item Weight	12.5 ounces
Package Dimensions	6.88 x 4.33 x 2.68 inches

8. Warranty and Support

For warranty information and technical support, please refer to the Quick Guide (QG) or Product Safety Information (PSI) included in your product packaging. You may also visit the official TCL support website for the most up-to-date information and contact details.
As this product is listed as "Renewed", specific warranty terms may vary. Please consult the seller or the Amazon Renewed Store for details regarding the warranty provided for renewed products.
Online Resources:

- TCL Official Website: www.tcl.com
- Amazon Renewed Store: Amazon Renewed

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Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

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After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question