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DOOGEE T40

DOOGEE T40 Android Tablet User Manual

Model: T40 | Brand: DOOGEE

1. INTRODUCTION

Welcome to the user manual for your new DOOGEE T40 Android Tablet. This guide provides essential information on setting up, operating, maintaining, and troubleshooting your device. The DOOGEE T40 is designed for optimal productivity and entertainment, featuring a powerful Helio G99 Octa-core processor, a vibrant 11-inch 2.5K display, and an impressive 8580mAh battery. Please read this manual thoroughly to ensure proper use and to maximize your tablet's capabilities.

2. WHAT'S IN THE BOX

Upon opening your DOOGEE T40 package, please verify that all the following items are included:

- DOOGEE T40 Tablet
- Charger
- Type-C USB Cable
- Tool for SIM/SD Card Ejection
- User Manual
- Protective Film (pre-applied)
- Tempered Glass Protective Film (additional)

3. PRODUCT OVERVIEW AND KEY FEATURES

The DOOGEE T40 tablet combines advanced hardware with a user-friendly Android 14 operating system to deliver a seamless experience for work, entertainment, and connectivity.

3.1 Design and Display



The DOOGEE T40 features an elegant and durable aerospace-grade alloy unibody design, measuring just 7.6mm in thickness and weighing 533g. Its slim profile makes it comfortable to hold and highly portable.

11" 2.5K Ultra-clear Display

Store More of What You Love and Delete Less

 **11-inch**
Fullview Display

 **276**
PPI

 **250nit**
Brightness

 **85%**
Screen-to-Body Ratio

 **1600*2560**
Resolution

 **16.7**
Million Colors

 **16:10**
Aspect Ratio

 **1000:1**
Contrast



Experience stunning visuals on the 11-inch 2.5K Ultra-clear IPS display with a resolution of 2560x1600 pixels. This display offers exceptional clarity, vibrant colors, and a wide viewing angle, making it ideal for media consumption, gaming, and productivity tasks. It supports 16.7 million colors and has a 1000:1 contrast ratio.

3.2 Performance and Storage

Helio G99 Octa-core Processor

Boosted Performance, Reduced Consumption



Helio G99 ↑



2.2GHz ↑



6nm ↑



373000+ ↑

Powered by the MediaTek Helio G99 Octa-core processor, built on advanced 6nm process technology, the DOOGEE T40 delivers a perfect balance of high performance and energy efficiency. This ensures smooth multitasking, seamless gaming, and extended battery life.

20GB RAM+512GB ROM Massive Storage

Store More of What You Love and Delete Less

 8GB
Base RAM

 12GB
Extended RAM

 20GB
Max RAM

 512GB
Base Storage

 2TB
Expandable
Memory

512GB



The tablet comes with an impressive 20GB of total RAM (8GB physical + 12GB virtual) for robust multitasking. It includes 512GB of built-in storage, expandable up to 2TB with a microSD card (sold separately), providing ample space for all your high-resolution videos, photos, and files.

3.3 Battery and Charging

8580mAh Ever-Lasting Battery

⌚ 649 Hours
Standby

🎵 55 Hours
Music Playing

📞 45 Hours
Calling

⚡ OTG

▶ 11.9 Hours
Video Watching

🌐 8.5 Hours
Web Browsing



Equipped with an 8580mAh battery, the DOOGEE T40 offers long-lasting performance, providing up to 649 hours of standby time, 55 hours of music playback, 11.9 hours of video watching, 45 hours of calling, and 8.5 hours of web browsing. It also supports 18W fast charging and reverse charging, allowing you to use it as a power bank for other devices.

3.4 Cameras

Capture Beautiful Moments



16MP

Main Camera



8MP

Front Camera

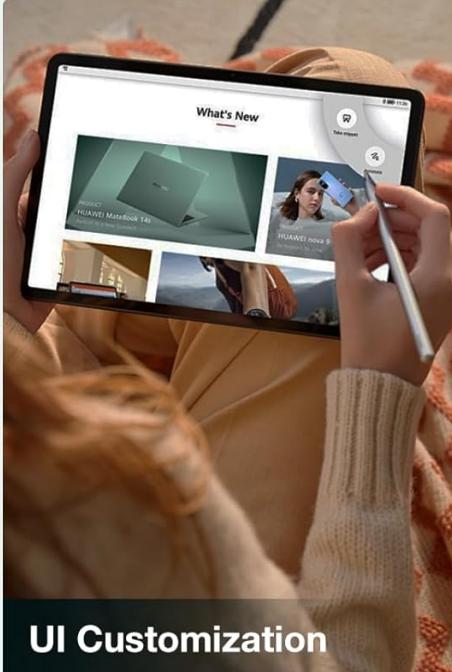
Capture beautiful moments with the 16MP main camera and take clear selfies or video calls with the 8MP front camera. The main camera supports 2K video recording, ensuring your memories are captured in exquisite detail.

3.5 Software and Connectivity

The Latest Android 14

Smarter, Smoother & Safer

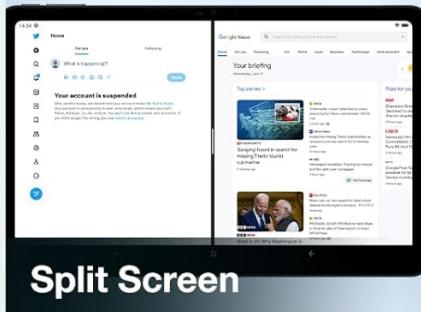
Productivity



Real-time Subtitle



Split Screen



UI Customization



Multi-device Interconnection

The DOOGEE T40 runs on the latest Android 14 operating system, offering a smarter, smoother, and safer user experience. It includes features like split-screen functionality for enhanced multitasking, UI customization, and multi-device interconnection.

Connectivity options include Dual SIM card support for seamless cellular connectivity (4G LTE), Wi-Fi (802.11a), and a 3.5mm headphone jack for stable and distortion-free audio transmission. Face Unlock provides quick and secure access to your device.

3.6 Official Product Videos

DOOGEE T40 512GB 2.5K Helio G99 Octa-core Tablet

This video showcases the DOOGEE T40 tablet, highlighting its 2.5K display, Helio G99 Octa-core processor, and overall design. It provides a visual overview of the tablet's key features and aesthetic.

DOOGEE T40 512GB Android Tablet

This video demonstrates the smooth operation and responsiveness of the DOOGEE T40 Android tablet, focusing on its user interface and general performance in daily tasks.

DOOGEE T40 Helio G99 Octa-core Gaming Tablet

This video highlights the gaming capabilities of the DOOGEE T40, showcasing its Helio G99 Octa-core processor's ability to handle demanding games with high performance and efficiency.

4. SETUP GUIDE

4.1 Initial Charging

Before first use, fully charge your DOOGEE T40 tablet using the provided charger and Type-C USB cable. Connect the charger to a power outlet and the Type-C cable to the tablet's charging port. The battery indicator on the screen will show charging progress.

4.2 Powering On/Off

- To Power On: Press and hold the Power button (located on the side) until the DOOGEE logo appears.
- To Power Off: Press and hold the Power button until the power options menu appears. Select 'Power off' and confirm.

4.3 Initial Setup Wizard

Upon first power-on, the tablet will guide you through an initial setup wizard. Follow the on-screen prompts to:

- Select your language.
- Connect to a Wi-Fi network.
- Set up your Google account (optional, but recommended for app downloads).
- Configure Face Unlock and other security features.
- Review and accept terms and conditions.

4.4 Inserting SIM/SD Card

Locate the SIM/SD card tray on the side of the tablet. Use the provided ejection tool to open the tray. Carefully place your Nano-SIM cards (up to two) and/or a microSD card (up to 2TB) into the designated slots. Ensure the cards are correctly oriented before reinserting the tray firmly into the tablet.

5. OPERATING INSTRUCTIONS

5.1 Navigating the Interface

The DOOGEE T40 runs on Android 14. Swipe up from the bottom of the screen to access the app drawer. Swipe down from the top to access quick settings and notifications. Use gestures or the navigation bar at the bottom for Home, Back, and Recent Apps.

5.2 Display Settings

Adjust brightness, font size, and display modes (e.g., Eye-protection Mode, Dark Mode, Power-saving Mode) via 'Settings' > 'Display'. These modes can enhance visual comfort and battery life.

5.3 Camera Usage

Open the 'Camera' app to take photos or record videos. Tap the shutter button to capture an image. Switch between front and rear cameras using the camera icon. Explore modes like Beauty Mode for enhanced selfies.

5.4 Audio and Multimedia

The tablet features immersive quad speakers for rich audio. Connect headphones via the 3.5mm audio jack for private listening. Adjust volume using the volume buttons on the side of the tablet.

5.5 Multitasking and Productivity

Utilize the split-screen feature to run two applications simultaneously. Access this by opening the recent apps view, tapping the app icon at the top of a recent app, and selecting 'Split screen'. The tablet is also well-suited for office tasks, allowing you to navigate spreadsheets, edit documents, and create presentations with ease.

6. MAINTENANCE

6.1 Cleaning Your Tablet

Use a soft, lint-free cloth to clean the screen and body of the tablet. Avoid using harsh chemicals or abrasive materials, as they can damage the finish. For stubborn smudges, slightly dampen the cloth with water or a screen cleaner designed for electronics.

6.2 Software Updates

Regularly check for and install software updates to ensure your tablet has the latest features, security patches, and performance improvements. Go to 'Settings' > 'System' > 'System update' to check for available updates.

6.3 Battery Care

To prolong battery life, avoid exposing the tablet to extreme temperatures. It is recommended to keep the battery charge between 20% and 80% for optimal longevity. If the tablet will not be used for an extended period, charge it to about 50% before storing.

6.4 Storage Management

Periodically review your stored files and applications. Delete unnecessary items to free up space and maintain optimal performance. You can manage storage via 'Settings' > 'Storage'. Consider using cloud storage for large files.

7. TROUBLESHOOTING

This section addresses common issues you might encounter with your DOOGEE T40 tablet.

Problem	Possible Cause	Solution
Tablet does not power on	Low battery; System crash	Charge the tablet for at least 30 minutes. Press and hold the Power button for 10-15 seconds to force restart.
Slow performance	Too many apps running; Low storage; Outdated software	Close background apps. Clear cache. Free up storage. Check for system updates. Restart the tablet.
Wi-Fi connectivity issues	Incorrect password; Router issue; Tablet Wi-Fi disabled	Ensure correct Wi-Fi password. Restart router. Toggle Wi-Fi off/on on tablet. Forget network and reconnect.
Battery not charging	Faulty cable/charger; Dirty charging port	Use the original charger and cable. Check for debris in the charging port. Try a different power outlet.
Face Unlock not working	Poor lighting; Face not recognized; Feature disabled	Ensure adequate lighting. Re-register your face in settings. Check if Face Unlock is enabled.

If you encounter issues not listed here or if the suggested solutions do not resolve the problem, please contact DOOGEE customer support for further assistance.

8. SPECIFICATIONS

Detailed technical specifications for the DOOGEE T40 Android Tablet:

Feature	Specification
Brand	DOOGEE
Model Name	T40
Operating System	Android 14
Screen Size	11 Inches
Screen Resolution	2560 x 1600 pixels (2.5K IPS)
Processor	MediaTek Helio G99 Octa-core
RAM	20GB (8GB physical + 12GB virtual)
Internal Storage	512GB
Expandable Storage	Up to 2TB via microSD card
Battery Capacity	8580mAh
Charging	18W Fast Charging, Reverse Charging
Main Camera	16MP (supports 2K video recording)
Front Camera	8MP
Connectivity	4G LTE (Dual SIM), Wi-Fi (802.11a), Bluetooth
Audio	Quad Speakers, 3.5mm Headphone Jack
Dimensions (LxWxH)	10.98 x 6.86 x 0.3 inches
Item Weight	1.2 pounds (533g)
Color	Gray

9. WARRANTY AND SUPPORT

9.1 Warranty Information

Your DOOGEE T40 tablet comes with a 2-Year Limited Warranty, covering manufacturing defects and hardware malfunctions under normal use. Additionally, a 30-Day Money Back Guarantee and Free Return policy is offered from the date of purchase. Please retain your proof of purchase for warranty claims.

9.2 Customer Support

For any questions, technical assistance, or warranty claims, please contact DOOGEE customer service. You can typically find contact information on the official DOOGEE website or through the retailer where you purchased the tablet. Provide your model number (T40) and a detailed description of your issue for efficient support.

Related Documents - T40

	<p>DOOGEE Tablet User Manual</p> <p>User manual for the DOOGEE tablet, covering setup, messaging, language settings, safety, and maintenance.</p>
	<p>DOOGEE S61 / S61 PRO Rugged Industrial Smartphone - Technical Specifications</p> <p>Explore the detailed technical specifications of the DOOGEE S61 and S61 PRO rugged industrial smartphones. Learn about their Helio G35 processor, 6.0" IPS HD+ display, advanced camera systems (including SONY IMX350), 5180mAh battery, and robust IP68/IP69K/MIL-STD-810H durability.</p>
	<p>DOOGEE U10 Series Tablet User Manual and Safety Guide</p> <p>Comprehensive user manual for the DOOGEE U10 Series tablet, covering essential operations, safety guidelines, maintenance tips, and FCC compliance information. Learn how to set up your device, send messages, manage settings, and ensure safe usage.</p>
	<p>DOOGEE U10 Series Tablet User Manual and Safety Guide</p> <p>Comprehensive user manual for the DOOGEE U10 Series tablet, covering device overview, TF card insertion, booting, SMS/MMS, language settings, SAR information, safety guidelines, and maintenance tips to ensure safe and effective use.</p>
	<p>DOOGEE T10 Plus LTE User Manual</p> <p>User manual for the DOOGEE T10 Plus LTE tablet, covering setup, safety, maintenance, and basic functions like sending SMS/MMS and language settings.</p>
	<p>DOOGEE TABE3MAX User Manual</p> <p>Comprehensive user manual for the DOOGEE TABE3MAX tablet, covering setup, basic operations, safety precautions, maintenance, and technical specifications.</p>

Documents - DOOGEE – T40



[SonarPen Device Compatibility List and Setup Guide](#)

Comprehensive guide to SonarPen compatibility with Apple, Android, Chromebook, Windows, and Nintendo Switch devices, including setup instructions and a detailed list of supported models.

lang:en score:22 filesize: 923.21 K page_count: 27 document date: 2023-09-21



[Consumer Cellular Network Supported Devices List](#)

This document provides a comprehensive list of mobile phones and devices tested and approved for use on the Consumer Cellular network. It includes instructions on how to identify your device's model number for compatibility verification and important notes regarding software updates and device purchases.

lang:en score:16 filesize: 4.26 M page_count: 128 document date: 2022-11-03



[SonarPen: Guida alla Compatibilità con Dispositivi Apple, Android, Windows, Chromebook e Nintendo Switch](#)

Scopri quali dispositivi Apple, Android, Windows, Chromebook e Nintendo Switch sono compatibili con SonarPen. Trova le informazioni necessarie per utilizzare la tua penna stylus su diverse piattaforme.

lang:it score:12 filesize: 938.5 K page_count: 24 document date: 2024-01-10



SonarPen compatible devices



(Updated: 6 Jan 2024)

[SonarPen Device Compatibility Guide - Apple, Android, Windows, Chromebook,](#)

[Nintendo Switch](#)

Comprehensive guide to SonarPen compatibility across Apple iOS/iPadOS, Android OS, Windows 10/11, Chromebook, and Nintendo Switch devices. Learn about required adapters and calibration for optimal performance.

lang:en score:12 filesize: 936.89 K page_count: 24 document date: 2024-01-10



Mit SonarPen-kompatible Geräte



(Aktualisiert: 6. Januar 2024)

[SonarPen Compatible Devices List](#)

A comprehensive list of devices compatible with SonarPen, including Apple, Android, and Nintendo Switch devices. Find the right SonarPen model for your device.

lang:de score:12 filesize: 941.43 K page_count: 24 document date: 2024-01-10



Dispositivos compatibles con SonarPen



(Actualizado: 6 de enero de 2024)

[SonarPen Compatible Devices: A Comprehensive Guide](#)

Discover which Apple, Android, Windows, and Chromebook devices are compatible with the SonarPen stylus. This guide lists supported models across numerous brands, ensuring you find the perfect match for your digital drawing and note-taking needs.

lang:es score:12 filesize: 939.47 K page_count: 24 document date: 2024-01-10



[SonarPen Compatible Devices Guide](#)

Discover the full range of devices compatible with SonarPen, including Apple, Android, and Windows devices. Learn how to connect and use your SonarPen for an enhanced digital art experience.

lang:fr score:12 filesize: 941.02 K page_count: 24 document date: 2024-01-10

Unsupported Device List as of WZM Version 4.0				
Brand	Device	Manufacturer	Model Name	
hu	8			
Cisco	890	Cisco	CP-8905	
vivo	1841	Vivo	vivo1841	
vivo	1808	Vivo	vivo1808	
vivo	1806	Vivo	vivo1806	
vivo	1811	Vivo	vivo1811	
vivo	1818	Vivo	vivo1818	
vivo	1819	Vivo	vivo1819	
Coolpad	1931	Coolpad	Coolpad	
vivo	1901	Vivo	vivo1901	
vivo	1941	Vivo	vivo1941	
vivo	1906	Vivo	vivo1906	
vivo	1907	Vivo	vivo1907	
vivo	1908	Vivo	vivo1908	
vivo	1910	Vivo	vivo1910	
vivo	1912	Vivo	vivo1912	
vivo	1913	Vivo	vivo1913	
vivo	1915	Vivo	vivo1915	
vivo	1917	Vivo	vivo1917	
DODGE	1917	Dodge	1917	
DODGE	1918	Dodge	1918	
vivo	1919	Vivo	vivo1919	
vivo	1920	Vivo	vivo1920	
vivo	1920	Vivo	V1920	
vivo	1921	Vivo	vivo1921	
vivo	1923	Vivo	vivo1923	
vivo	1927	Vivo	vivo1927	
vivo	1927	Vivo	V1927	
vivo	1928	Vivo	vivo1928	
vivo	1951	Vivo	21 Pro	
vivo	2004	Vivo		
vivo	2020	Vivo	vivo2020	
vivo	2006	Vivo	X50 Pro	
vivo	2011	Vivo	vivo2011	
vivo	2023	Vivo	V2023	
vivo	2025	Vivo	V2025	
vivo	2026	Vivo	V2026	
vivo	2027	Vivo	V2027	
vivo	2028	Vivo	V2028	
vivo	2029	Vivo	V2029	
vivo	2034	Vivo	V2034	

[WZM Version 4.0 Unsupported Device List: Comprehensive Guide](#)

A comprehensive list of mobile devices and models that are not supported by WZM Version 4.0, including brands like Vivo, Samsung, Nokia, and more. Essential for compatibility checks.

lang:de score:11 filesize: 1.64 M page_count: 98 document date: 2024-11-06