

## DOOGEE Tab E3 Max 14 inch

# DOOGEE Tab E3 Max 14-inch Tablet User Manual

Model: Tab E3 Max 14 inch

Brand: DOOGEE

### PRODUCT OVERVIEW

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The DOOGEE Tab E3 Max is a 14-inch tablet designed for versatile use, from productivity to entertainment. It features a high-resolution display, a powerful octa-core processor, and a large battery capacity. This manual provides essential information for setting up, operating, maintaining, and troubleshooting your device.



Image: The DOOGEE Tab E3 Max tablet shown with its included accessories: a Bluetooth keyboard, mouse, stylus pen, and charger. The tablet is displayed with its screen on, showcasing its large 14-inch display.

## SETUP GUIDE

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### 1. Unboxing and Initial Charge

Carefully remove all components from the packaging. Before first use, fully charge the tablet using the provided charger. Connect the charger to the tablet's charging port and plug it into a power outlet. The charging indicator will show the charging status.

### 2. Powering On and Initial Setup

Press and hold the power button located on the side of the tablet until the DOOGEE logo appears. Follow the on-screen prompts to complete the initial setup, which includes selecting your language, connecting to a Wi-Fi network, and signing in with your Google account.

### 3. Connecting Accessories

- **Bluetooth Keyboard:** Turn on the keyboard and put it into pairing mode (refer to keyboard's specific instructions, usually a dedicated Bluetooth button). On the tablet, go to *Settings > Connected devices > Bluetooth*, turn on Bluetooth, and select the keyboard from the list of available devices to pair.
- **Bluetooth Mouse:** Similar to the keyboard, turn on the mouse and activate pairing mode. On the tablet, navigate to *Settings > Connected devices > Bluetooth* and select the mouse to pair.
- **Stylus Pen:** The stylus pen is generally passive and does not require Bluetooth pairing. Simply use it directly on the screen for navigation or drawing.
- **Protective Case:** Install the tablet into the protective case to safeguard it from drops and scratches. The case also functions as a stand.

## OPERATING YOUR TABLET

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### Display and Interaction

The Tab E3 Max features a 14-inch FHD+ IPS eye-protection screen with a resolution of 2160x1440 pixels. The TDDI technology ensures a responsive touch experience. The display is designed to reduce harmful blue light, minimizing eye fatigue during extended use.

# 14" 2.1K IPS Display

Witness every detail with the large screen



**2160\*1440**  
Resolution



**3:2**  
Aspect Ratio



**82.8%**  
Screen-to-Body Ratio



**16.7 Million**  
Screen Color





Image: A visual representation of the tablet's 14-inch 2.1K IPS display, highlighting its 2160x1440 resolution, 3:2 aspect ratio, 82.8% screen-to-body ratio, and 16.7 million screen colors.

## Performance and Storage

Powered by the MediaTek Helio G100 octa-core processor, the tablet delivers efficient performance for various tasks. It comes with 32GB of RAM (8GB physical + 24GB expandable) and 256GB of internal storage. Storage can be expanded up to 2TB using a TF card (sold separately).

# Helio G100 Octa-Core Processor

Experience Blazing-Fast Performance

**2.2GHz**  
Ultimate Frequency

**6nm**  
Advanced Process Technology



Image: A diagram illustrating the MediaTek Helio G100 Octa-Core Processor, emphasizing its 2.2GHz ultimate frequency and 6nm advanced process technology.

# 8GB RAM+256GB ROM

## Massive Storage

Never delete apps or photos again



**32GB Max RAM**

8GB Basic + 24GB  
Extended RAM



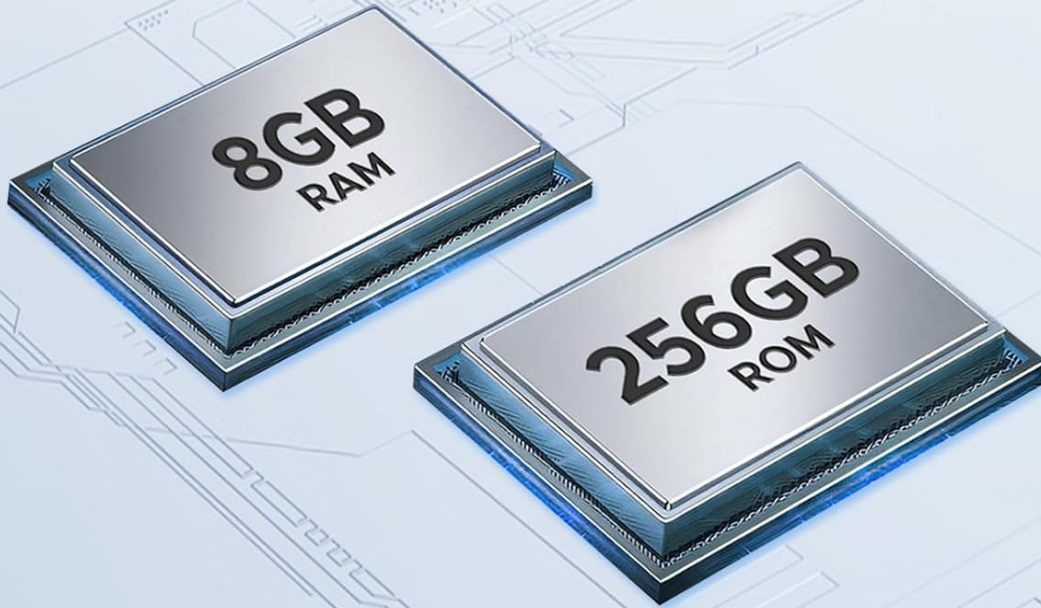
**256GB ROM**

Basic Storage



**2TB**

Expandable  
Memory



\* 2TB TF card needs to be purchased separately.

Image: A graphic depicting the tablet's memory and storage, showing 8GB RAM (expandable to 32GB) and 256GB ROM, with an indication for 2TB expandable memory via TF card.

### Battery Management

The tablet is equipped with a 13500 mAh battery, providing extended usage time. For optimal battery life, avoid extreme temperatures and use the original charger. Regular full charge cycles are recommended.

# 13500mAh Mega Battery Life

A new generation of breakthrough in battery capacity

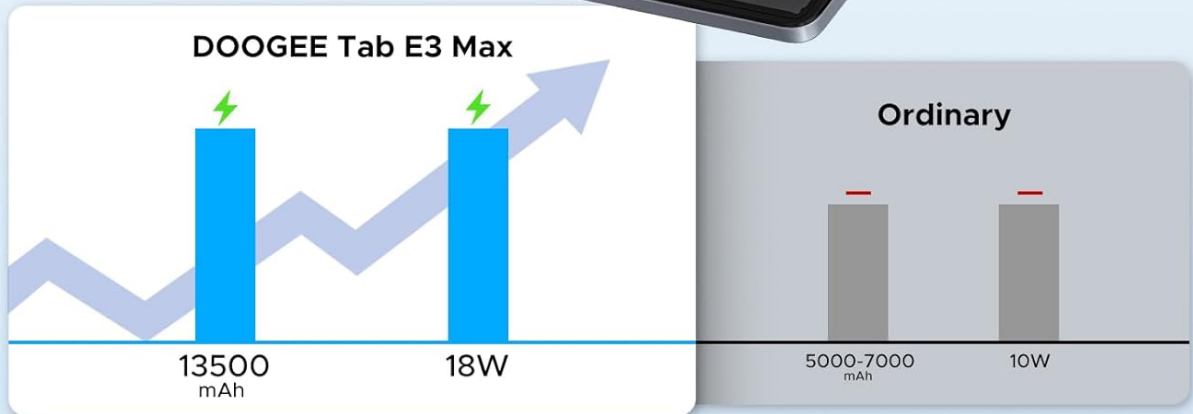


Image: A comparison chart illustrating the 13500mAh battery capacity and 18W charging of the DOOGEE Tab E3 Max against ordinary tablets with 5000-7000mAh batteries and 10W charging.

## Camera Functions

The tablet features a 16MP rear camera for capturing photos and videos, an 8MP front camera for video calls and selfies, and a 2MP macro camera for detailed close-up shots. The front camera also supports face unlock for convenient access.



# Capture the Lively Moments



**16MP** Main Camera



**8MP** Front Camera



**2MP** Macro Camera

Image: A visual showing the tablet's camera setup, including a 16MP main camera, 8MP front camera, and 2MP macro camera, accompanied by sample images taken with each.

## Connectivity

The Tab E3 Max supports dual SIM cards for 4G LTE connectivity, allowing you to stay connected on the go. It also features 2.4G/5GHz dual-band Wi-Fi for fast internet access and A-GPS/GPS/BeiDou/GLONASS/Galileo for accurate navigation.

## Software and AI Features

Running on Android 15, the tablet provides a secure and intelligent user experience. It integrates Gemini AI, offering features like content creation, information retrieval, image analysis, code development, language learning, and smart assistance. The Gemini Deep Research function can be used for complex tasks and insights.

# Up-to-Date Android 15 System

Intelligent, Seamless, Secure



Image: A collage of screenshots demonstrating the Android 15 operating system interface on the tablet, showing various applications and the home screen.



# Built-in Gemini AI

## Your all-in-one intelligent companion



Content Creation



Information Retrieval &  
Summarization



Image Analysis



Code Development



Language Learning



Smart Assistant



Gemini Live



Gemini Deep Research

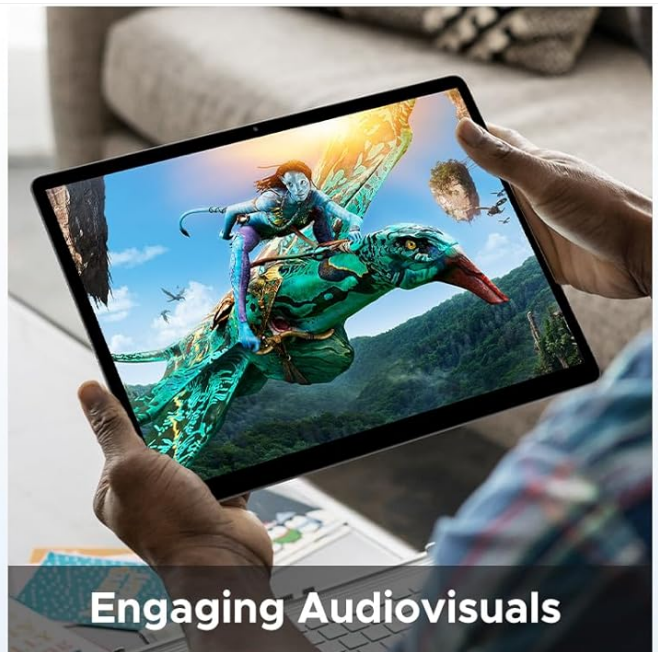
Image: A graphic illustrating the various capabilities of the built-in Gemini AI, including content creation, information retrieval & summarization, image analysis, code development, language learning, smart assistant, Gemini Live, and Gemini Deep Research.

## Usage Modes

- **PC Mode:** Effortlessly switch to PC mode for a desktop-like work experience, especially useful with the included keyboard and mouse.
- **Wireless Screencasting:** Connect your tablet wirelessly to a larger display for presentations or media consumption.



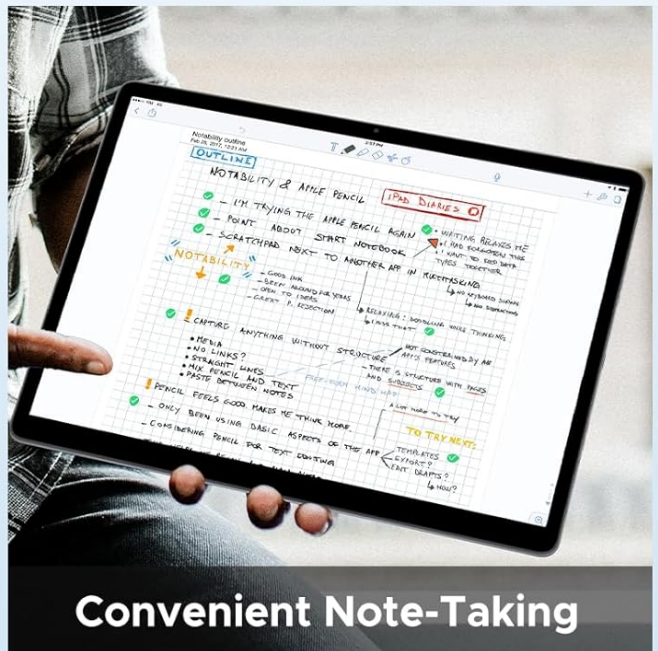
**Light Office Tasks**



**Engaging Audiovisuals**



**Thrilling Gaming**



**Convenient Note-Taking**

Image: A four-panel image showcasing different usage scenarios for the tablet: light office tasks, engaging with audiovisual content, thrilling gaming, and convenient note-taking.

## MAINTENANCE AND CARE

- **Cleaning:** Use a soft, lint-free cloth to clean the screen and body. Avoid abrasive cleaners or solvents.
- **Storage:** Store the tablet in a cool, dry place away from direct sunlight and extreme temperatures.
- **Protection:** Always use the provided protective case to prevent physical damage. The screen protector should be applied to prevent scratches.
- **Software Updates:** Regularly check for and install system updates to ensure optimal performance and security. Go to *Settings > System > System update*

## TROUBLESHOOTING

### Common Issues and Solutions

Issue	Possible Cause	Solution
Tablet does not power on.	Low battery; system crash.	Charge the tablet for at least 30 minutes. If still unresponsive, press and hold the power button for 10-15 seconds to force a restart.
Wi-Fi connection issues.	Incorrect password; router issue; tablet Wi-Fi disabled.	Check Wi-Fi password. Restart your router. Toggle Wi-Fi off and on in tablet settings. Forget and reconnect to the network.
Accessories (keyboard/mouse) not connecting.	Not in pairing mode; already paired to another device; low battery.	Ensure accessories are in pairing mode. Unpair from other devices. Charge or replace batteries in accessories. Restart tablet and try pairing again.
Slow performance.	Too many apps running; low storage; outdated software.	Close unnecessary apps. Clear cache. Free up storage space. Check for system updates.

If issues persist, consider performing a factory reset (*Settings > System > Reset options > Erase all data (factory reset)*).  
**Warning:** A factory reset will erase all data on your tablet. Back up important data before proceeding.

## SPECIFICATIONS

Feature	Detail
Model Name	DOOGEE Tab E3 Max 14 inch
Display Size	14 Inches
Max Screen Resolution	2160*1440 Pixels
Operating System	Android 15
Processor	MediaTek Helio G100 Octa-Core (2.2GHz)
RAM	32GB (8GB physical + 24GB expandable)
Internal Storage	256GB (Expandable up to 2TB via TF card)
Battery Capacity	13500 mAh
Rear Camera	16MP
Front Camera	8MP
Macro Camera	2MP
Connectivity	Dual SIM 4G LTE, 2.4G/5GHz Wi-Fi, Bluetooth
Navigation	A-GPS/GPS/BeiDou/GLONASS/Galileo
Dimensions	40.89 x 25.4 x 4.32 cm (Parcel); 8.9 mm (Tablet thickness)
Weight	992g (Tablet); 2.09 kg (Parcel)



Feature	Detail
Color	Gray

## WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the warranty card included in your product packaging or visit the official DOOGEE website. Keep your proof of purchase for warranty claims.

**DOOGEE Official Website:** [www.doogee.cc](http://www.doogee.cc)

For further assistance, you may also contact DOOGEE customer service through the contact information provided on their website.