

DOOGEE Note58

DOOGEE Note58 Smartphone User Manual

Model: Note58

1. INTRODUCTION

Welcome to the DOOGEE Note58 smartphone user manual. This guide provides essential information to help you set up, operate, maintain, and troubleshoot your new device. Please read this manual thoroughly to ensure optimal performance and longevity of your smartphone.

2. PRODUCT OVERVIEW

2.1 Key Features

- **Operating System:** Latest Android 16 for enhanced security and a refined user interface.
- **Battery:** 6250mAh ultra-large capacity for extended usage.
- **Display:** 6.75-inch HD+ IPS display with a 90Hz refresh rate and Widevine L1 support.
- **Memory & Storage:** Up to 32GB RAM (8GB physical + 24GB extended) and 128GB ROM, expandable up to 2TB via microSD.
- **Camera:** 16MP AI main camera and 8MP front camera.
- **Connectivity:** 4G Dual SIM, NFC with Google Pay support, Bluetooth, Wi-Fi, Built-in GPS.
- **Security:** Face recognition for quick and secure unlocking.

2.2 Design and Dimensions

6,75" HD+ 90Hz IPS Wassertropfen-Display

DOOGEE Note58 の 6.75 インチの没入感のあるスムーズなディスプレイで、動画視聴からソーシャルメディアの閲覧まで、すべてを完璧に楽しむことができます。



20:9	90%	16.7 Million	450cd/ m ²	1500:1	260
Screen Aspect Ratio	Screen-to-Body Ratio	Colors	Brightness	Screen Contrast	Pixel Density

The DOOGEE Note58 features an elegant and refined design, with a thickness of just 8.6mm, making it comfortable to hold and easy to operate. Dimensions: Height 168mm, Width 77.5mm, Thickness 8.6mm.

2.3 Display

卓越したデザイン美学

Doogee Note 58は、エレガントで洗練されたデザインが魅力で、厚さはわずか8.6mmと非常にスリム。手に心地よく収まり、操作しやすい仕上がりです。



Experience an immersive view with the 6.75-inch HD+ IPS display, featuring a 90Hz refresh rate for smooth visuals. Key display specifications include a 20:9 screen aspect ratio, 90% screen-to-body ratio, 16.7 million colors, 450cd/m² brightness, 1500:1 screen contrast, and 260 pixel density.

2.4 Battery



The DOOGEE Note58 is equipped with a large 6250mAh battery, providing extended usage times. Enjoy up to 1266 hours of standby, 36 hours of calling, 27 hours of music playback, 9 hours of video watching, and 11 hours of web browsing on a single charge.

2.5 Processor

高性能な T7250 オクタコアプロセッサ

1.8Ghz
Max Main Frequency

Arm Mali-G57
GPU

12nm
Advanced Process Technology

259833
Antutu

Octa-core
Processor T7250

19% ↑
Single-core Performance
Improved by

5% ↑
Multi-core Performance
Improved by

Powered by a high-performance T7250 Octa-core processor with a maximum main frequency of 1.8GHz and an Arm Mali-G57 GPU. This 12nm advanced process technology chip offers improved single-core and multi-core performance for a smooth user experience.

2.6 Memory and Storage

32GB RAM (8GB 基本RAM + 24GB拡張)

DOOGEE Note 58はスムーズな使用体験を提供し、必要に応じて最大速度を発揮できるようRAMを最大32GBまで拡張可能です。

Up to 32GB RAM
8GB Basic RAM + 24GB Extended RAM

LPDDR4X

8GB+24GB

The DOOGEE Note58 provides a smooth user experience with up to 32GB of RAM, combining 8GB of physical RAM with 24GB of extended virtual RAM (LPDDR4X) for efficient multitasking.

128GB ROMでより良い体験を

Doogee Note 58は最大128GBの大容量ストレージを備え、競合製品を上回ります。最大2TBまでの拡張ストレージに対応し、写真、動画、ファイルをどこへでも持ち運べます。



128GB
ROM



2TB
Expandable Storage

128GB
ROM

2TB
Expandable Storage

The DOOGEE Note58 comes with 128GB of internal storage (ROM), providing ample space for photos, videos, and apps. Storage can be expanded up to 2TB using a microSD card.

3. SETUP

3.1 SIM Card and MicroSD Card Installation

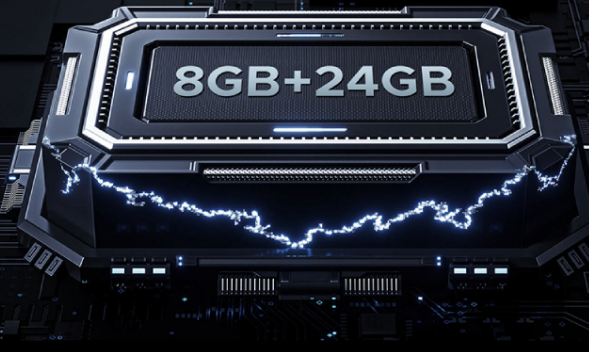
1. Locate the SIM tray on the side of your DOOGEE Note58.
2. Insert the SIM ejector tool into the small hole next to the tray to open it.
3. Carefully pull out the SIM tray.
4. Place your nano SIM card(s) and/or microSD card into the designated slots on the tray. The DOOGEE Note58 supports either two nano SIM cards or one nano SIM card and one TF (microSD) card.
5. Gently push the tray back into the phone until it clicks into place.

32GB RAM (8GB 基本RAM + 24GB拡張)

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Up to 32GB RAM
8GB Basic RAM + 24GB Extended RAM

LPDDR4X



The DOOGEE Note58 features a dual card slot, supporting either two nano SIM cards (SIM1 + SIM2) or one nano SIM card and one TF (microSD) card for flexible connectivity and storage expansion.

3.2 Initial Power-On and Android Setup

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

ポートレートモード

DOOGEE Note58のメインカメラを使って、魅力的な効果で素晴らしいポートレートを撮影するプロフェッショナルなカメラ品質を体験できます。



DOOGEE

DOOGEE Note 58 Pro

The DOOGEE Note58 runs on the latest Android 16 operating system, offering enhanced security, optimized performance, and a refined user interface for a seamless mobile experience.

4. OPERATING INSTRUCTIONS

4.1 Basic Navigation

- **Home Screen:** Swipe left or right to access different home screens.
- **App Drawer:** Swipe up from the bottom of the screen to view all installed applications.
- **Notifications & Quick Settings:** Swipe down from the top of the screen to access notifications and quick settings toggles.

4.2 Security Features

Face Recognition

Unlock your device quickly and securely with Face Recognition. To set up:

1. Go to **Settings > Security > Face Unlock**.
2. Follow the on-screen instructions to register your face.



Unlock your device quickly and securely with Face Recognition. Simply look at your phone to gain instant access.

4.3 Productivity Features

Dual System Mode

Create separate environments for work and personal use.



Utilize Dual System Mode to create dedicated spaces for work and personal use. Log in with different accounts on the same app, ensuring business data is separate from personal app usage.

Split Screen Mode

Run two applications simultaneously on the screen.

顔認証対応



Enhance productivity with Split Screen Mode, allowing you to display and operate two applications simultaneously on one screen, improving multitasking capabilities.

Real-time Subtitles

Get instant transcriptions of spoken words.

デュアルカードスロット



The Real-time Subtitles feature transcribes spoken words instantly, making all conversations barrier-free and inclusive. (Note: Real-time subtitles are available for the English language only).

Screen Recognition

Prevent your screen from dimming when you're actively looking at it.

高精度ナビゲーションシステム



Activate Screen Recognition with one click to keep your screen bright as long as you are looking at it, preventing dimming during online meetings or presentations.

5. CAMERA FEATURES

The DOOGEE Note58 is equipped with a versatile camera system to capture your moments.

6250mAh
大容量バッテリー



1266 Hours
Standby

36.3 Hours
Calling

27 Hours
Music Playing

9 Hours
Video Watching

11 Hours
Web Browsing

Capture details with the high-resolution camera system. The rear features a 16MP main camera (F/2.2 ± 5% Aperture, 81° FOV, Support AF) with a rear flash and light sensor lens. The front camera is 8MP (IMX134 Sensor chip, 78° FOV, F/2.2 ± 5% Aperture).

5.1 Photography Modes

Night Photography

NFC 対応



Capture stunning night scenes with the Night Photography mode, which combines multiple exposures and noise reduction to produce clear and vibrant images even in low light.

Portrait Mode

DOOGEE

 3,000,000+
世界中のユーザー

 1,200,000+
SNSフォロワー

Achieve professional-quality portraits with the DOOGEE Note58's Portrait Mode, featuring a captivating bokeh effect that highlights your subject.

Professional Mode

6250mAh 大容量バッテリー



1266 Hours
Standby

36.3 Hours
Calling

27 Hours
Music Playing

9 Hours
Video Watching

11 Hours
Web Browsing

For advanced users, the Professional Mode offers extensive manual parameter adjustments, allowing you to fine-tune settings like ISO, shutter speed, and white balance to meet your specific photographic needs.

6. CONNECTIVITY

6.1 NFC and Google Pay

The DOOGEE Note58 supports NFC for convenient contactless payments.

ナイトフォトグラフィー

異なる露出時間で複数の写真を撮影し、最適化や複数のフレームデータのノイズ削減を組み合わせることで、夜の景色が昼間の大作映画のように鮮明になります。



DOOGEE

DOOGEE Note 58 Pro

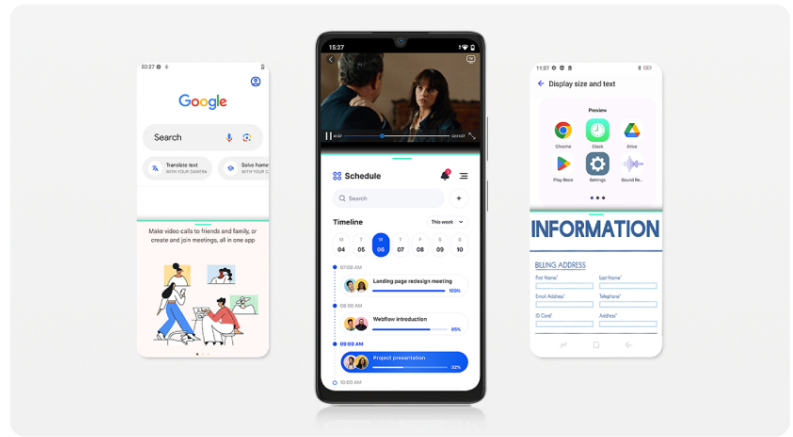
The DOOGEE Note58 supports NFC for convenient contactless payments via Google Pay, simplifying your daily transactions.

6.2 OTG Technology

Connect external devices to your smartphone.

スプリットスクリーンモード

スプリットスクリーン機能により、ユーザーは2つの画面で2つのアプリを同時に表示・操作できるため、マルチタスク能力が向上し、作業効率が高まります。



The DOOGEE Note58 supports OTG (On-The-Go) technology, enabling seamless connection to various peripherals such as USB drives, keyboards, and other smartphones for data transfer or charging.

6.3 High Precision Navigation

Reliable positioning for all your travels.

128GB ROMでより良い体験を

Doogee Note 58は最大128GBの大容量ストレージを備え、競合製品を上回ります。最大2TBまでの拡張ストレージに対応し、写真、動画、ファイルをどこへでも持ち運べます。

**128GB**
ROM

**2TB**
Expandable Storage

128GB
ROM

2TB
Expandable Storage

Benefit from a high-precision navigation system supporting GPS, Glonass, Galileo, and Beidou, ensuring accurate and reliable positioning for all your travels.

6.4 High Speed Wi-Fi

Faster and more reliable wireless connectivity.

6250mAh
大容量バッテリー




1266 Hours
Standby


36.3 Hours
Calling


27 Hours
Music Playing


9 Hours
Video Watching


11 Hours
Web Browsing

Experience faster and more reliable wireless connectivity with WiFi 5 (2.4/5GHz), offering low power consumption, high data rates, low latency, anti-congestion, and wide coverage.

7. MAINTENANCE

7.1 Battery Care

- Avoid extreme temperatures (hot or cold) as they can degrade battery life.
- Do not fully discharge the battery regularly. Charge it before it drops too low.
- Use only the original charger and cable provided with your device.

7.2 Storage Management

- Regularly clear unnecessary files and cache to free up internal storage.
- Utilize the microSD card slot for expanding storage up to 2TB for photos, videos, and large files.
- Back up important data to cloud storage or an external device periodically.

8. TROUBLESHOOTING

If you encounter issues with your DOOGEE Note58, try the following steps:

- **Device Not Responding:** Press and hold the Power button for about 10-15 seconds to force a restart.
- **App Crashing/Freezing:** Close the app and reopen it. If the issue persists, clear the app's cache (Settings > Apps > [App Name] > Storage > Clear Cache).
- **Battery Draining Quickly:** Check background app usage (Settings > Battery). Reduce screen brightness and disable unused features like Wi-Fi, Bluetooth, GPS when not needed.
- **Connectivity Issues (Wi-Fi/Bluetooth):** Turn off and on the respective toggle in Quick Settings. Restart your phone and the router/Bluetooth device.
- **SIM Card Issues:** Ensure the SIM card is correctly inserted. If issues persist, refer to the Q&A section on the product page or contact customer support.
- **Slow Performance:** Close unused apps, clear cache, and ensure sufficient storage space. Consider a factory reset as a last resort (back up data first).

9. SPECIFICATIONS

Feature	Specification
Model	DOOGEE Note58
Operating System	Android 16
Display Size	6.75 inches
Refresh Rate	90Hz
Battery Capacity	6250 mAh
Continuous Use Time	Up to 2.5 days (typical usage)
RAM	32 GB (8GB physical + 24GB extended)
Internal Storage (ROM)	128 GB
Expandable Storage	Up to 2TB via microSD card
CPU Speed	1.8 GHz (Octa-core T7250)
Main Camera	16 MP AI Camera
Front Camera	8 MP
SIM Card Support	Dual SIM (4G)
Connectivity	Bluetooth, NFC, Wi-Fi (WiFi 5), GPS
Other Features	Face Recognition, OTG, Widevine L1
Product Dimensions	16.8 x 7.75 x 0.86 cm
Item Weight	168 grams

10. WARRANTY AND SUPPORT

10.1 Warranty Information

Your DOOGEE Note58 smartphone comes with a **12-month quality warranty** (excluding human-caused damage) and a **30-day money-back guarantee**. This ensures your peace of mind when purchasing our product.

10.2 Compatibility

The product is fully compatible with major Japanese carrier networks. Please note that this product **does not support FeliCa (Osaifu-Keitai) functionality**.

10.3 Customer Support

For any technical support or inquiries, our dedicated Japanese customer service team is available to assist you. If you encounter any issues, especially with specific SIM cards, please refer to the Q&A section on the product page for potential solutions. To contact support, click on the store name located below the "Add to Cart" button on the product page, then select "Ask a question" to reach our team.

ASK A QUESTION ABOUT THIS MANUAL

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

you@example.com

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

Open the live page

<https://manuals.plus/asin/B0DXCR7KF6>

More documents and user manuals: <https://manuals.plus/>