

Alphawolf A1

Alphawolf 8-inch Android 14 Tablet User Manual

Model: A1

1. INTRODUCTION

This manual provides essential information for the proper setup, operation, and maintenance of your Alphawolf 8-inch Android 14 Tablet. Please read it thoroughly before using the device to ensure optimal performance and longevity.

2. PACKAGE CONTENTS

Verify that all items listed below are included in your product package. If any items are missing or damaged, please contact customer support.

- Alphawolf A1 Tablet Unit x 1
- USB Type-C Cable x 1
- Charging Adapter x 1
- SIM Card Pin x 1
- Japanese Instruction Manual x 1



Image: Alphawolf A1 Tablet Package Contents. This image displays the tablet, charging cable, adapter, SIM ejector tool, and a manual, illustrating all items included in the box.

3. DEVICE LAYOUT

Familiarize yourself with the physical components and ports of your Alphawolf A1 Tablet.

- **Front Camera:** For video calls and selfies.
- **Headphone Jack (3.5mm):** For connecting wired headphones.
- **Type-C Charging Port:** For charging the device and data transfer.
- **Power Button:** To turn the device on/off or put it to sleep/wake it up.
- **Reset Button:** A small pinhole button for force restarting the device if it becomes unresponsive.
- **Volume Buttons:** To adjust the device's volume.
- **Back Camera:** For taking photos and videos.
- **Card Slot:** For inserting SIM cards and microSD cards.



Image: Alphawolf A1 Tablet Device Layout. This image shows the tablet from various angles, highlighting the locations of the card slot, back camera, volume buttons, reset button, power button, Type-C charging port, headphone jack, and front camera.

4. SETUP

4.1 Initial Power On

1. Press and hold the **Power Button** until the Alphawolf logo appears on the screen.
2. Follow the on-screen prompts to select your language, connect to a Wi-Fi network, and set up your Google account.

4.2 Inserting SIM and microSD Cards

1. Locate the card slot on the side of the tablet.
2. Insert the **SIM Card Pin** into the small hole next to the card slot and gently push until the tray ejects.
3. Place your Nano-SIM card(s) and/or microSD card into the tray with the gold contacts facing down.
4. Carefully reinsert the tray into the tablet.

4.3 Charging the Tablet

Before first use, fully charge the tablet using the provided USB Type-C cable and charging adapter.

1. Connect the USB Type-C cable to the tablet's charging port.
2. Connect the other end of the cable to the charging adapter, then plug the adapter into a power outlet.
3. The battery icon on the screen will indicate charging status.



Image: Alphawolf A1 Tablet being charged. The tablet is shown connected to a charger via its USB-C port, illustrating the charging process.

5. OPERATING INSTRUCTIONS

5.1 Basic Navigation

- **Touch:** Tap the screen to select items, open apps, or type.
- **Swipe:** Drag your finger across the screen to scroll, switch screens, or access notifications.
- **Pinch-to-Zoom:** Use two fingers to zoom in or out on photos, maps, and web pages.

5.2 6-Axis Gyroscope for Enhanced Control

The Alphawolf A1 Tablet is equipped with a high-precision 6-axis gyroscope (3-axis accelerometer and 3-axis gyroscope). This sensor allows for precise directional control and accurate orientation, responding instantly to device movements. This feature is particularly beneficial for:

- **Gaming:** Experience immersive gameplay with responsive motion controls and haptic feedback.

- **Navigation:** When used as a car navigation system, the 6-axis gyro accurately identifies direction for a smooth driving experience.



Image: Alphawolf A1 Tablet used for gaming, demonstrating the 6-axis gyroscope in action. A user is holding the tablet horizontally, playing a racing game, with on-screen indicators for gyroscope and compass functionality.

5.3 Split Screen Functionality

The tablet supports split-screen mode, allowing you to use two applications simultaneously for enhanced multitasking.

画面分割機能

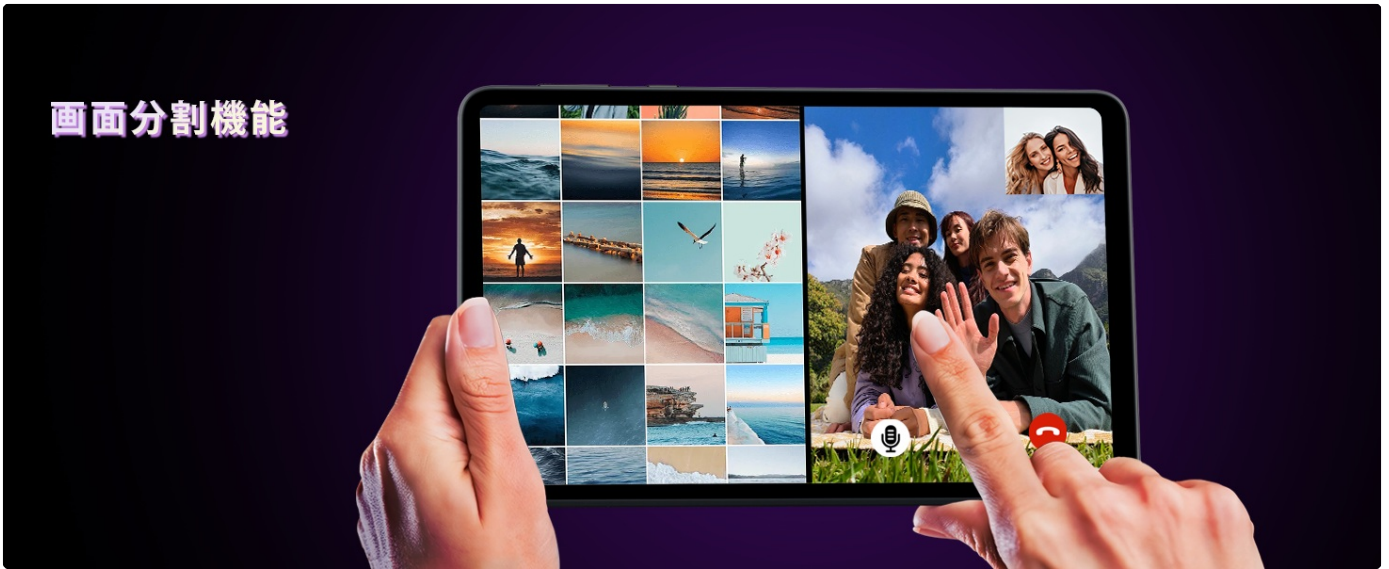


Image: Alphawolf A1 Tablet demonstrating split-screen functionality. The screen is divided, showing a gallery of images on one side and a video call on the other, illustrating simultaneous app usage.

6. CONNECTIVITY

6.1 Wi-Fi Connection

The tablet supports 2.4GHz and 5GHz Wi-Fi bands for stable and high-speed internet access.

1. Go to **Settings > Network & internet > Wi-Fi**.
2. Toggle **Wi-Fi On**.
3. Select your desired network from the list and enter the password if prompted.

6.2 4G LTE Communication

With a compatible SIM card, the tablet supports 4G LTE for mobile data, SMS, and calls.

- Ensure a Nano-SIM card is correctly inserted (refer to Section 4.2).
- Go to **Settings > Network & internet > Mobile network**.
- Enable **Mobile data** and configure APN settings if necessary (consult your carrier for APN details).

Supported Frequency Bands:

- **4G FDD:** B1/3/5/7/8/18/19/20/26/28AB
- **4G TDD:** B41
- **3G WCDMA:** B1/2/5/8
- **2G GSM:** B2/3/5/8

2.4G/5G wifi接続 & 4G通話SIM対応タブレット 対応周波数帯域



Image: Alphawolf A1 Tablet demonstrating 4G LTE and Wi-Fi connectivity. Various scenarios are shown, including a user making a video call, browsing the internet, and using the tablet for communication, with supported frequency bands listed.

6.3 Bluetooth Connection

The tablet supports Bluetooth 5.2 for connecting wireless accessories.

1. Go to **Settings > Connected devices > Bluetooth**.
2. Toggle Bluetooth **On**.
3. Select the device you wish to pair from the list and follow the on-screen instructions.

7. CAMERA FEATURES

The Alphawolf A1 Tablet is equipped with dual cameras to capture your moments.

- **Rear Camera:** 16 Megapixels for high-resolution photos and videos.
- **Front Camera:** 8 Megapixels for clear selfies and video calls.

7.1 Taking Photos and Videos

1. Open the **Camera** application.
2. Tap the camera icon to switch between front and rear cameras.
3. Tap the shutter button to take a photo or the record button to start/stop video recording.



Image: Alphawolf A1 Tablet showcasing its 8MP front and 16MP rear cameras. The image displays the tablet's camera module and examples of photos taken with both front and rear cameras, including selfies and landscape shots.

8. DISPLAY AND MULTIMEDIA

8.1 FHD IPS Display

The 8.4-inch FHD IPS display offers a resolution of 1920x1200 pixels, providing vivid colors and detailed visuals. IPS technology ensures wide viewing angles and minimal color distortion.

8.4インチのFHDディスプレイに対応するWidevine L1



Widevine L1対応



8.4インチ incell ディスプレイ



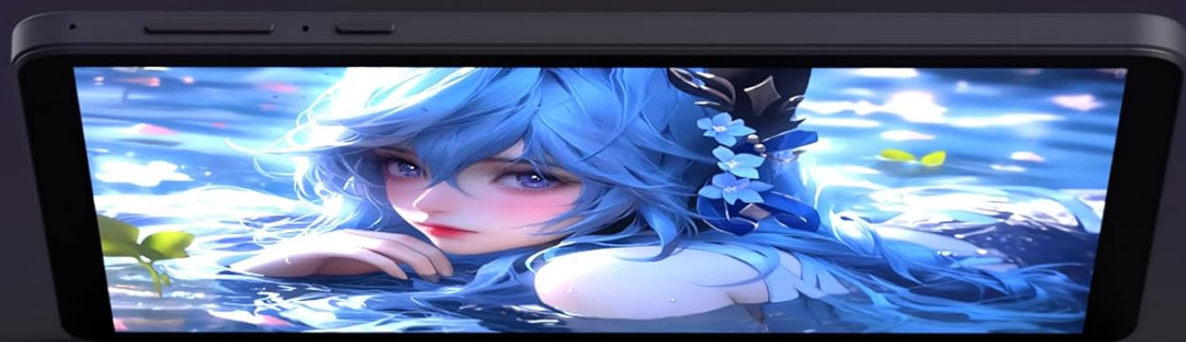
84.6%のスクリーン対比



400ニット輝度



1920*1200解像度



NETFLIX

hulu

prime video

HBO

YouTube

Image: Alphawolf A1 Tablet displaying vibrant content on its FHD IPS screen. The tablet is shown horizontally, showcasing a high-resolution image with rich colors, emphasizing the display quality and Widevine L1 support for streaming platforms like Netflix, Hulu, Prime Video, and YouTube.

8.2 Widevine L1 Support

With Widevine L1 certification, your tablet can stream 1080P HD content from major platforms such as Netflix, Amazon Prime Video, Disney+, and Hulu, providing a high-quality viewing experience.

8.3 Dual Speakers

The integrated dual speakers enhance the audio experience, providing immersive sound for videos, music, and games.

8.4 TUV Blue Light Certification

The display is TUV blue light certified, reducing harmful blue light emissions to protect your eyes during extended use.

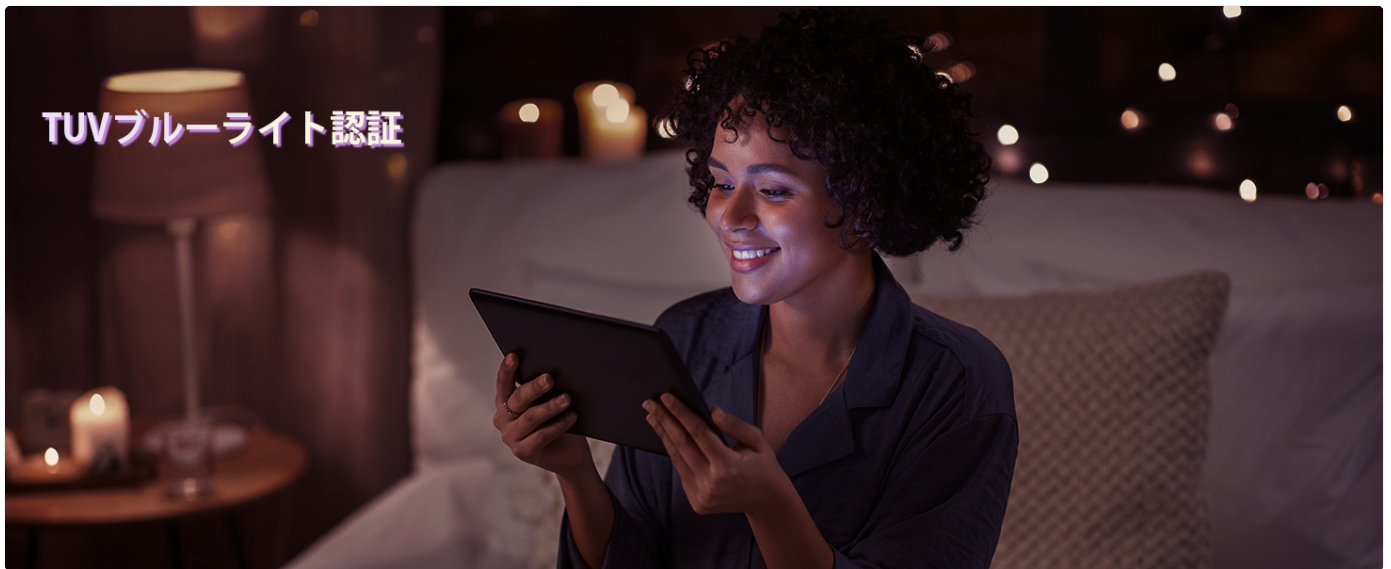


Image: Alphawolf A1 Tablet with TUV Blue Light Certification. A person is shown comfortably using the tablet in a dimly lit room, suggesting reduced eye strain due to blue light filtering.

9. PERFORMANCE AND STORAGE

9.1 Helio G99 CPU

The tablet is powered by the MediaTek Helio G99 8-core processor (2x A75 + 6x A55) with a maximum speed of 2.2 GHz and a Mali G57 GPU. This configuration ensures smooth performance for multitasking, gaming, and graphics-intensive applications, achieving an Antutu benchmark score of over 400,000 points.

Helio G99 高性能CPUを搭載

低消費電力で高性能なマルチタスク処理に対応



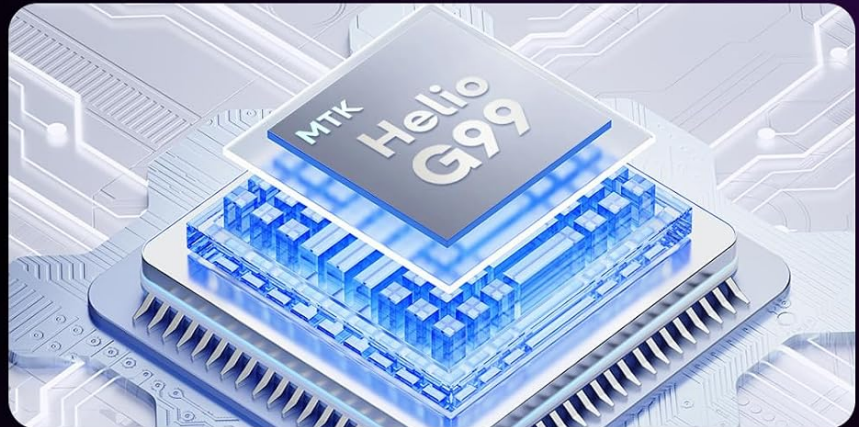
8コア Helio G99



2*A75+6*A55



GPU-G57 MC2



大容量のメモリと2TBのTFカードサポート



16GB (8+8) RAM



128GB ROM



2TBまで拡張可能
(TFカードは別途購入)

Image: Alphawolf A1 Tablet highlighting the Helio G99 CPU and memory configuration. The image shows a diagram of the Helio G99 chip and details about 16GB RAM (8GB + 8GB virtual), 128GB ROM, and 2TB microSD expansion.

9.2 Memory and Storage

- **RAM:** 16GB (8GB physical RAM + 8GB virtual RAM) for efficient multitasking.
- **Internal Storage:** 128GB for your apps, photos, and files.
- **Expandable Storage:** Supports up to 2TB via microSD card (sold separately).

10. BATTERY MANAGEMENT

The Alphawolf A1 Tablet features a 5500mAh lithium-ion battery, providing up to 8 hours of average use.

10.1 Optimizing Battery Life

- Reduce screen brightness.
- Disable Wi-Fi, Bluetooth, and GPS when not in use.
- Close unused applications running in the background.

- Enable battery saver mode in **Settings > Battery**.

11. GPS AND NAVIGATION

The tablet supports a four-in-one satellite positioning system (GPS+Beidou+Galileo+Glonass) for accurate location tracking worldwide. It also includes a built-in compass for precise directional guidance.



Image: Alphawolf A1 Tablet demonstrating GPS functionality. The tablet is mounted in a car, displaying a navigation map, indicating its use as a reliable GPS device.

12. SECURITY

12.1 Face Recognition

The tablet features face recognition for convenient and secure unlocking.

1. Go to **Settings > Security & privacy > Face unlock**.
2. Follow the on-screen instructions to register your face.
3. Ensure good lighting conditions when using face recognition.



Image: Alphawolf A1 Tablet demonstrating face recognition. A user is holding the tablet, and a graphic overlay shows facial recognition technology scanning their face for unlocking.

13. MAINTENANCE

13.1 Cleaning the Tablet

- Use a soft, lint-free cloth to clean the screen and body of the tablet.
- Avoid using harsh chemicals or abrasive materials.

13.2 Software Updates

Regularly check for and install software updates to ensure optimal performance and security.

1. Go to **Settings > About tablet > System update**.
2. Tap **Check for updates** and follow the on-screen instructions.

14. TROUBLESHOOTING

14.1 Common Issues and Solutions

- **Tablet is unresponsive or frozen:** Press and hold the Power Button for about 10 seconds to force a restart. If this does not work, use a small pin to press the Reset button.
- **Compass direction is incorrect:** Ensure your tablet's software is updated to version 'A1_V1.0_20240929' or later. Update via **Settings > Device Information > System Update > Check for Updates**.
- **Touch screen not responding:** If the screen becomes unresponsive, try turning the screen off and on again using the power button. If the issue persists, restart the tablet. Avoid using the tablet for extended periods while charging if it causes excessive heat, as this can affect touch response.
- **Battery drains quickly:** Refer to Section 10.1 for tips on optimizing battery life.
- **Cannot connect to Wi-Fi:** Ensure Wi-Fi is enabled and you are entering the correct password. Try restarting your router and the tablet.
- **Cannot connect to 4G LTE:** Ensure a valid SIM card is inserted and mobile data is enabled. Verify APN settings with your mobile carrier.

14.2 Important Notes

Please operate and use the product correctly according to the instructions in this manual.

Use only Alphawolf genuine adapters and cables. Do not use the tablet for extended periods while charging, as excessive heat generation may prevent startup or cause the touch screen to become unresponsive.

注意事項

1. 製品の取扱説明書に従って正しく操作・使用してください。
2. Alphawolf純正のアダプターとケーブルを使用し、充電しながら長時間タブレットを使用しないでください。発熱量が高すぎると起動できない/画面タッチが反応しない可能性があります。
3. GPSを校正したい方、商品自体不具合がある場合、ご不明な点がある場合など、ぜひお気軽に弊社とご連絡ください。（1年間保証あり）

連絡方法: ①「Amazonアカウント」→「注文履歴」→「該当注文」→「注文の詳細」→「Alphawolf Official Store」→「質問する」
②Alphawolf 公式LINE ID: @915qjdmf
メールアドレス: service@alphawolf.cc



15. SPECIFICATIONS

Brand	Alphawolf
Model Name	A1
Operating System	Android 14
Processor	MediaTek Helio G99 (8-core, up to 2.2 GHz)
Graphics	Mali-G57
RAM	16GB (8GB physical + 8GB virtual)
Internal Storage	128GB
Expandable Storage	Up to 2TB via microSD card
Screen Size	8.4 inches
Display Type	FHD IPS
Resolution	1920 x 1200 pixels
Brightness	400 nits
Aspect Ratio	16:10
Rear Camera	16MP
Front Camera	8MP
Battery Capacity	5500mAh
Average Battery Life	8 Hours
Charging Port	USB Type-C
Headphone Jack	3.5mm
Wi-Fi	2.4GHz / 5GHz (802.11ax, 802.11g)
Bluetooth	Bluetooth 5.2
Cellular	4G LTE (FDD: B1/3/5/7/8/18/19/20/26/28AB, TDD: B41), 3G (WCDMA: B1/2/5/8), 2G (GSM: B2/3/5/8)
GPS	GPS, Beidou, Galileo, Glonass
Sensors	6-axis Gyroscope, GPS Sensor, Gravity Sensor, Compass
Security Features	Face Recognition
Dimensions	21.5 cm (L) x 13.6 cm (W) x 3.6 cm (T)
Weight	320 grams

16. WARRANTY AND SUPPORT

16.1 Product Warranty

Products purchased from our store come with a **1-year warranty** from the date of purchase.

16.2 Customer Support

In the unlikely event of an initial defect, or if you have any questions or concerns during use, please feel free to contact us. We are committed to providing sincere support.

Contact Method:

1. Go to your **Amazon Account**.
2. Navigate to **Order History**.
3. Select the **Relevant Order** for your Alphawolf tablet.
4. Click on **Order Details**.
5. Choose **Contact Seller**.

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

Email

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Question

Details

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