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› LZF Zpad3 11-inch Android 15 Tablet User Manual

LZF Zpad3

LZF Zpad3 11-inch Android 15 Tablet User Manual

Model: Zpad3

1. INTRODUCTION

Welcome to the LZF Zpad3 11-inch Android 15 Tablet user manual. This guide provides detailed instructions on how to set up, operate, and maintain your new tablet. Please read this manual thoroughly to ensure optimal performance and longevity of your device.

Android 15 搭載タブレット

Android 15でアプリの起動がさらに速く、メモリとバッテリーの効率管理が進化、よりスムーズな操作体験を実現します。



安全性:

プライバシーサンドボックス 1.0に対応: 特に広告においてユーザーのプライバシーをより強力に保護し、マルウェア対策と権限管理の強化します。



性能の最適化:

システムがよりスムーズに動作し、バックグラウンドタスクの管理がよりインテリジェントにし、バッテリー持続時間と応答速度が向上します。



UIとユーザー体験:

新しい通知スタイルとコントロールセンターのデザインで、よりモダンな印象に、大画面タブレットに最適化されたレイアウトで操作性が向上します。



マルチタスク体験:

分割画面やマルチウィンドウ操作がよりスムーズに、ドラッグ&ドロップの対応が強化され、仕事や学習がさらに便利になります。

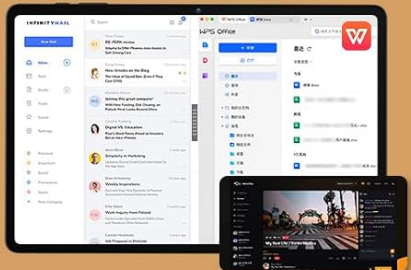


Image: The LZF Zpad3 11-inch Android 15 Tablet, showcasing its sleek design.

2. GETTING STARTED

2.1 Package Contents

Verify that all items are present in your product package:

- LZF Zpad3 Tablet x1
- Type-C Charging Cable x1
- Charging Adapter x1
- User Manual (Japanese) x1



Image: A diagram illustrating the LZF Zpad3 tablet's dimensions, ports, and included accessories.

2.2 Device Layout

Familiarize yourself with the physical components of your LZF Zpad3 tablet:

- **Power Button:** Located on the side, used to power on/off or wake/sleep the device.
- **Volume Buttons:** Adjust media and notification volume.
- **Rear Camera:** 16MP camera for high-resolution photos and videos.
- **Front Camera:** 8MP camera for video calls and selfies.
- **Microphone Hole:** For audio input during calls or recordings.
- **Card Slot:** Supports dual Nano SIM cards or one Nano SIM and one MicroSD card (up to 2TB).
- **Type-C Charging Port:** For charging and data transfer.
- **3.5mm Earphone Jack:** For connecting wired headphones.

2.3 Initial Setup

1. **Power On:** Press and hold the Power button until the LZF logo appears.
2. **Language Selection:** Follow the on-screen prompts to select your preferred language.
3. **Wi-Fi Connection:** Connect to a Wi-Fi network to complete the setup process and download necessary updates.
4. **Google Account:** Sign in with your Google account or create a new one. This is essential for accessing the Google Play Store and other Google services.
5. **Date & Time:** Set the correct date and time, or allow the network to set it automatically.
6. **Security:** Configure screen lock options such as PIN, pattern, password, or Face Recognition.

2.4 SIM Card & MicroSD Installation

The LZF Zpad3 supports dual Nano SIM cards or one Nano SIM and one MicroSD card for expanded storage.

1. Locate the card slot on the side of the tablet.
2. Use the provided SIM ejector tool to gently push into the small hole next to the card slot until the tray pops out.
3. Carefully place your Nano SIM card(s) and/or MicroSD card into the designated slots on the tray. Ensure they are correctly oriented.
4. Gently push the tray back into the tablet until it clicks into place.

4G LTEモバイル通信 SIMフリー

SIMをご利用時の注意点:

1. タブレットが対応する4G周波数帯と利用する通信事業者の周波数帯が一致しているか確認してください。
2. 電波が入らない場合は APN（アクセスポイント名）の設定を確認してください。
3. SIMとタブレットの交換性がない可能性がある場合がございます。

4G

FDD: B1/2/3/4/5/7/8/18/19/20
/26/28AB/66
TDD: B38/39/40/41

3G

B1/2/5/8

2G

B2/3/5/8



Image: The LZF Zpad3 tablet demonstrating 4G LTE SIM-free communication, showing the SIM card tray.

3. OPERATING YOUR TABLET

3.1 Android 15 Features

Your LZF Zpad3 runs on the Android 15 operating system, offering enhanced stability, security, and multitasking capabilities.

- **Privacy & Security:** Protect sensitive apps (e.g., LINE, health management, banking) in a private space with password or fingerprint authentication.
- **App Pairing:** Launch two frequently used apps simultaneously in split-screen mode with a single tap (e.g., Notes + Chrome, YouTube + LINE).
- **System Performance Optimization:** Enjoy faster app launch speeds and improved responsiveness thanks to 64-bit architecture support.
- **Single App Recording:** Record only the screen of a specified app, preventing other screen content from being recorded. Ideal for tutorials, learning videos, or business demos.
- **UI Optimization:** The UI and button layout are optimized for the 10-inch+ large screen. A simple UI mode is available for elderly users and children.

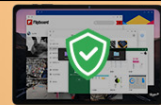
「最新Android 15搭載 | セキュリティ ・性能・体験がフル進化」

最新のAndroid 15搭載で、タブレットの動作がさらにスムーズに、シンプルで直感的な操作感が、毎日の使用をもっと快適にします。



① セキュリティ:

盗難検知ロック、プライベートスペース、
通知クールダウン



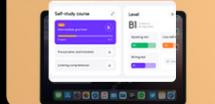
② マルチタスク:

アプリペアリング、タスクバー固定、
多ウインドウ録画



③ メディア機能:

低照度強化、アプリ内カメラ制御、
音量の一貫性、AV1デコード対応



④ システムアーキテクチャ:

Vulkan上のANGLE、Canvasの
アップグレード、16KBサポート



⑤ アプリ開発ツール:

アプリアーカイブ、OpenJDK17、
フォント&レイアウト最適化API



⑥ 接続機能:

衛星メッセージ、
NFC&ウォレット機能サポート



⑦ ユーザー体験の細部:

音量パネルの再設計、振動制御、
エッジ適応の最適化



Image: Detailed view of Android 15 features on the LZF Zpad3 tablet, including security and multitasking.

3.2 Display & Visuals

Experience stunning visuals on the LZF Zpad3's advanced display.

- **11-inch FHD IPS Display:** A 1920x1200 resolution screen with 224ppi ensures crisp details, making text easy to read and images clear. The IPS panel offers wide viewing angles, perfect for sharing content with family and friends.
- **120Hz Refresh Rate:** Enjoy smooth scrolling, fluid animations, and responsive touch interactions. This high refresh rate minimizes lag and stuttering, enhancing your overall experience.
- **Widevine L1 Support:** With Widevine L1 certification, stream 1080P HD content from major video services like Netflix, Amazon Prime Video, Hulu, and Disney+.
- **Wireless Projection:** Easily connect your tablet to a larger TV screen for an enhanced viewing experience with family and friends.



Image: A visual comparison of FHD versus HD display quality on the LZF Zpad3 tablet, emphasizing clarity.



Image: A visual comparison of 90Hz versus 120Hz refresh rates on the LZF Zpad3 tablet, demonstrating smoother motion.

Widevine L1認証済、高画質の動画視聴を実現

Widevineとは？

WidevineはGoogleが提供するデジタル著作権管理（DRM）技術です。L1レベルは最高レベルであり、デバイスが安全なハードウェア環境でDRM動画をデコードできることを示しています。



Image: The LZF Zpad3 tablet with Widevine L1 certification, enabling high-quality streaming from popular services.

3.3 Performance

The LZF Zpad3 is powered by a high-performance processor for smooth operation.

- **MediaTek MT8781 Octa-Core CPU:** Features two high-performance ARM Cortex-A76 cores (2.2GHz) and six power-efficient ARM Cortex-A55 cores (2.0GHz). This ensures smooth multitasking for daily browsing, video viewing, and business applications.
- **Mali-G57 MC2 GPU:** Equipped with a Mali-G57 MC2 GPU for graphics processing, achieving over 36fps in Manhattan 3.0 benchmarks. This supports 3D games and high-resolution video playback without lag.
- **6nm Process Technology:** The latest 6nm process technology reduces power consumption, offering a balance of high processing power and energy efficiency.

強力な8コアプロセッサで、スムーズな操作体験を実現！

2*A76 2.2GHZ + 6*A55 2.0GHZ — 2つのARM Cortex-A76コアを搭載し、最大2.2GHzの高クロックで強力な計算能力を発揮し、6つのARM Cortex-A55コアを搭載し、低消費電力設計で日常操作やバックグラウンドタスクのスムーズさとバッテリー持続時間を保証します。



8コアCPU



2*A76+6*A55



2.2GHZ



12nmプロセス低発熱

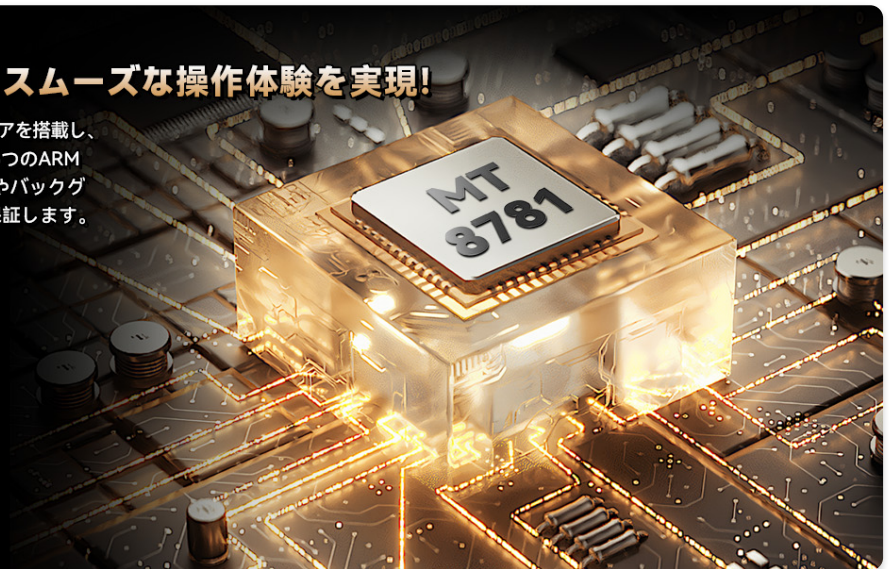


Image: A close-up of the MT8781 8-core CPU on the LZF Zpad3 tablet, emphasizing its performance capabilities.

Mali-G57 MC2グラフィックスプロセッサで、 エンタメもさらに快適に

Manhattan 3.0 実測で 36fps 超え、高フレームレートの安定した体験を実現し、高精細な3Dグラフィックで細部まで鮮やか、主流の大型モバイルゲームも余裕で対応できます。



Mali-G57
GPU



650MHz
動作周波数



12nmプロセス
製造プロセス



MC2
コア数



Image: The LZF Zpad3 tablet displaying a game, highlighting the Mali-G57 MC2 GPU for smooth graphics.

3.4 Memory & Storage

The LZF Zpad3 offers ample memory and storage for all your needs.

- **20GB RAM:** Equipped with 8GB of physical RAM plus 12GB of virtual RAM expansion, totaling 20GB. This allows for smooth operation even when running multiple demanding applications like Zoom conferences or Excel editing.
- **256GB Internal Storage:** Provides generous space for documents, lecture videos, apps, photos, and games.
- **2TB MicroSD Expansion:** Supports MicroSD cards up to 2TB, making it easy to carry and view large files or watch videos while traveling.

大容量メモリ20GB+256GB、動作がスムーズ

20GBの超大容量メモリ（8GB + 12GB拡張）：アプリがサクサク起動、切り替えもスムーズ

256GBの大容量ストレージ：アプリ・4K動画・学習資料も余裕で保存可能

UFS 2.1 高速フラッシュ：従来のeMMCよりも圧倒的に速く、省電力で大容量データの転送もラクラク



最大20GB
8GBRAM+12GB仮想拡張



256GB
高速ストレージ



Micro SD
最大2TB拡張

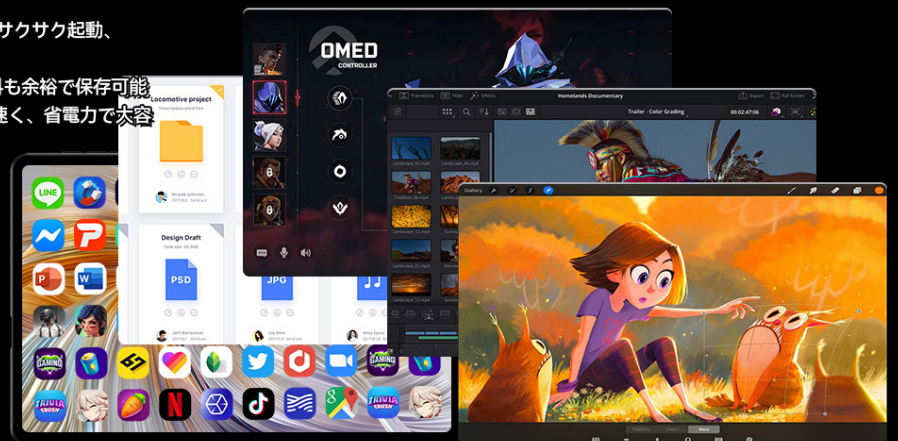


Image: The LZF Zpad3 tablet illustrating its 20GB RAM and 256GB storage for smooth operation and ample space.

3.5 Battery & Charging

Enjoy extended usage with the high-capacity battery.

- **10000mAh Battery:** The 3.8V/10000mAh high-performance battery allows for long hours of reading, Netflix viewing, learning, video playback, and work.
- **PD18W Fast Charging:** Supports PD18W fast charging, enabling quick full charges.

10000mAh高性能のバッテリー

動画視聴、オンライン授業、電子書籍、ゲームなど、あらゆるシーンで長時間稼働を実現し、頻繁な充電の手間を減らし、外出先でも安心して使用できます。
PD18W急速充電対応し、フル充電が速いです。



10000mAh
大容量バッテリー



USB-C
充電に便利



PD18W
快速充電



Image: An illustration of the 10000mAh high-capacity battery and PD18W fast charging on the LZF Zpad3 tablet.

3.6 Connectivity

Stay connected wherever you go with versatile connectivity options.

- **4G LTE Communication:** With dual SIM card support, you can connect to the internet anywhere, even without Wi-Fi. Ideal for business trips, commuting, or travel navigation.
- **Dual-band Wi-Fi:** Supports both 5GHz and 2.4GHz dual-band Wi-Fi for high-speed and stable wireless connections. The 5GHz band is less congested, perfect for online meetings, video streaming, and gaming.
- **Bluetooth 5.0:** Connects to wireless headphones, speakers, and other peripherals with minimal audio delay, suitable for remote work and online classes.

WiFi (2.4G+5G) +Bluetooth 5.0 LE

Wi-Fi無線LAN: 家庭や公共ネットワークに安定接続し、ストリーミングやネットサーフィンがスムーズにします。
Bluetooth5.0 LE: 高速かつ低消費電力で、イヤホンやキーボードなどの周辺機器を安定接続できます。



WiFi
2.4G+5G



BT5.0
AAC/FLAC対応



Image: The LZF Zpad3 tablet demonstrating various wireless connections like WiFi and Bluetooth with connected devices.

3.7 Cameras

Capture moments and stay connected with the integrated cameras.

- **16MP Rear Camera:** Provides clear images for online meetings and video calls. Also practical for taking photos for social media or scanning documents.
- **8MP Front Camera:** Ideal for selfies and video conferencing.
- **Face Recognition:** Unlock your tablet instantly without entering a password, combining security with convenience.

8MP+16MP高画質カメラで大切な瞬間を記録

フロント800万画素、固定焦点（FF）カメラはビデオ通話や自撮りに最適で、クリアで自然な映像を実現します。リア1600万画素、オートフォーカス（AF）カメラは素早く正確にピントを合わせ、細部まで鮮明な写真撮影が可能です。ビデオ通話やセルフィー、大切な瞬間の撮影に、優れたカメラ性能を提供します。



Image: The LZF Zpad3 tablet showcasing its 8MP front and 16MP rear cameras with example photos.

3.8 Navigation & Sensors

The LZF Zpad3 is equipped with advanced navigation and sensor capabilities.

- **GPS, BDS, GALILEO:** Built-in GPS functionality allows for accurate location acquisition with navigation apps like Google Maps. Perfect for use while driving or traveling.
- **Gravity Sensor:** Supports automatic screen rotation, motion-sensing games, and comfortable vertical/horizontal display switching for e-books.

衛星測位システムで、さらに正確・安心なナビゲーション

- GPS・北斗（BDS）・GALILEOの3大衛星測位システムに対応します。
- 電波のカバー範囲が広く、都市部の高層ビル街や郊外でも素早く測位できます。
- ナビゲーション、ランニングのルート記録、旅行中の位置情報取得も正確で安定です。



Image: The LZF Zpad3 tablet being used for navigation in a car, highlighting its GPS capabilities.

3.9 Multitasking and Use Cases

The LZF Zpad3 is designed for versatile use, supporting various activities:

- **Split Screen:** Run two applications side-by-side for enhanced productivity.
- **Wireless Projection:** Share your tablet's screen wirelessly to a larger display.
- **Face Recognition:** Secure and convenient unlocking.
- **Gravity Sensor:** Enhances gaming and reading experiences.
- **Video Calls:** Stay connected with friends and family.
- **Learning & Education:** Ideal for online courses and educational content.
- **Video Viewing:** Enjoy movies and shows with high-quality display.

- **E-reading:** Comfortable reading experience with optimized UI.
- **Mobile Office:** Handle work tasks on the go.
- **Photography & Recording:** Capture memories with the built-in cameras.



Image: The LZF Zpad3 tablet demonstrating split-screen, face recognition, wireless projection, and gravity sensor.



Image: Various use cases for the LZF Zpad3 tablet, including video calls, learning, entertainment, reading, and mobile office.

3.10 Product Video Overview

Your browser does not support the video tag.

Video: An official product video from LZF showcasing the Zpad3 Android tablet, highlighting its SIM-free capabilities, CPU, refresh rate, display, memory, connectivity, cameras, face recognition, Widevine L1 support, and dual speakers.

4. MAINTENANCE

4.1 General Care

- Keep the tablet away from extreme temperatures, direct sunlight, and high humidity.
- Avoid dropping the tablet or subjecting it to strong impacts.
- Use a soft, lint-free cloth to clean the screen and body. Do not use harsh chemicals or abrasive materials.
- Protect the screen with a screen protector and use a protective case to prevent scratches and damage.

4.2 Battery Longevity

- Avoid fully discharging the battery frequently.
- Do not leave the tablet charging for extended periods after it has reached 100%.
- If storing the tablet for a long time, charge it to about 50-60% and power it off.

5. TROUBLESHOOTING

If you encounter issues with your LZF Zpad3 tablet, try the following solutions:

- **Tablet not turning on:** Ensure the battery is charged. Connect the charger and wait a few minutes before attempting to power on again.
- **Screen frozen:** Press and hold the power button for about 10-15 seconds to force a restart.
- **Apps crashing:** Clear the cache of the problematic app or reinstall it. Ensure your system software is up to date.
- **Poor Wi-Fi connection:** Restart your router and the tablet. Ensure you are within range of the Wi-Fi signal.
- **Slow performance:** Close unnecessary background apps. Clear cache and temporary files. Consider performing a factory reset if the issue persists (back up your data first).

For further assistance, please refer to the support section.

6. SPECIFICATIONS

Feature	Specification
Brand	LZF
Model Name	Zpad3
Operating System	Android 15
Screen Size	10.95 inches
Display Resolution	1920x1200 pixels (FHD)
CPU Brand	MediaTek MT8781 (Octa-Core, 2.2 GHz)
GPU Brand	MediaTek Mali-G57 MC2
Memory (RAM)	20GB (8GB physical + 12GB virtual)
Storage (ROM)	256 GB
Expandable Storage	MicroSD up to 2TB
Rear Camera Resolution	16 MP
Front Camera Resolution	8 MP
Connectivity	4G LTE, Wi-Fi (2.4G/5G), Bluetooth 5.0
Battery Capacity	10000 mAh (3.8V, 26.6 Wh)
Charging	PD18W Fast Charging
Sensors	GPS, BDS, GALILEO, Gravity Sensor, Face Recognition

Feature	Specification
Item Weight	495 g
Dimensions	26 x 17 x 6 cm

7. WARRANTY & SUPPORT

LZF is committed to providing excellent customer service and support for your Zpad3 tablet.

7.1 Warranty Information

Your LZF Zpad3 tablet comes with a **1-year warranty**. This warranty covers manufacturing defects and malfunctions under normal use. Damages caused by human error, accidents, or other force majeure events are not covered.

7.2 Customer Service

Our customer service team is available to assist you with any questions or issues.

- **Service Hours:** 10:00 AM - 7:00 PM (excluding Saturdays, Sundays, and public holidays)
- **Contact Methods:**
 1. On the product page, click on the store name and then 'Ask a question'.
 2. Through your Amazon account: Go to 'Order History', select the relevant order, and contact the seller.



お客様の声に真摯に耳を傾け
より良い体験を提供できるよう努める



1年間の安心保証
24時間カスタマーサービス

受付時間: 10:00～19:00
(土日・祝日を除く)

連絡方法:
①商品ページ→店名をクリック→質問する
②Amazonアカウント → 注文履歴 →
該当注文 → 出品者にお連絡

※人為的、災害その他不可抗力による損害
は保証対象外となります。

Image: LZF Customer Service Information, detailing the 1-year warranty and contact methods.

7.3 Repair Center

LZF operates a dedicated repair center in Tokyo for expert inspection, genuine parts, and various repair services. We offer repair or exchange services for customer issues and inquiries.



Image: The LZF Tokyo Repair Center, showing a technician working on a tablet.

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