

LZF ZPad3

LZF ZPad3 11-inch Tablet User Manual

Model: ZPad3

1. INTRODUCTION

This manual provides essential information for setting up, operating, and maintaining your LZF ZPad3 11-inch Tablet. Please read it thoroughly to ensure proper use and to maximize your device's performance and longevity. The LZF ZPad3 is an 11-inch tablet featuring a 1920x1200 FHD 120Hz display, powered by a MediaTek Helio G99 Octa-Core CPU, running Android 15. It includes 20GB RAM (8GB physical + 12GB virtual), 256GB internal storage (expandable up to 2TB via MicroSD), a 10000mAh battery with 18W fast charging support, and Widevine L1 certification for high-quality streaming.

2. PACKAGE CONTENTS

Verify that all items are present in your package:

- LZF ZPad3 Tablet x1
- USB-C Cable x1
- Power Adapter (10W, 5V/2A) x1
- SIM Card Pin x1
- Instruction Manual x1



Image: The ZPad3 tablet and its included accessories, including a USB-C cable, power adapter, SIM card pin, and instruction manual.

3. DEVICE LAYOUT

Familiarize yourself with the physical components of your ZPad3 tablet:

8MP+16MP High Quality Camera, Record the Important Moment

The front 8MP fixed-focus (FF) camera is ideal for video calls and selfies, delivering clear and natural images. The rear 16MP, auto-focus (AF) camera quickly and accurately locks focus, enabling detailed and sharp photography. It provides excellent camera performance for video calls, selfies, and capturing precious moments.



Image: Diagram showing the ZPad3 tablet's dimensions (25.83cm x 16.98cm x 0.8cm) and port locations, including the 3.5mm headphone jack, camera, power button, volume buttons, microphone, SD card slot, and USB-C interface.

- **Power Button:** Located on the side, used to power on/off or wake/sleep the device.
- **Volume Buttons:** Adjust the audio volume.
- **USB-C Interface:** For charging and data transfer.
- **3.5mm Headphone Jack:** Connect wired headphones.
- **Camera:** Front (8MP) and Rear (16MP) cameras for photos and video calls.
- **SD Card Slot:** Insert a MicroSD card for expandable storage (up to 2TB).
- **Microphone:** For audio input.
- **Dual Speakers:** For audio output.

4. SETUP

4.1. Charging the Tablet

Before first use, fully charge the tablet. Connect the provided USB-C cable to the tablet's USB-C port and the power adapter, then plug the adapter into a wall outlet.

Note: The included charger is a 10W (5V/2A) model. For 18W fast charging, you will need to use a compatible 18W PD charger (not included).



Image: Visual representation of the 10000mAh battery and USB-C charging port, highlighting support for 18W PD fast charging.

4.2. Powering On/Off

- **To Power On:** Press and hold the Power button until the LZF logo appears.
- **To Power Off:** Press and hold the Power button, then select "Power off" from the options on the screen.
- **To Restart:** Press and hold the Power button, then select "Restart" from the options.

4.3. Initial Setup

Upon first power-on, follow the on-screen prompts to:

- Select your language.
- Connect to a Wi-Fi network.
- Sign in with your Google account or create a new one.
- Set up screen lock (PIN, pattern, password, or Face Unlock).

5. OPERATING INSTRUCTIONS

5.1. Display and Interaction

The ZPad3 features an 11-inch 1920x1200 FHD display with a 120Hz refresh rate, providing a smooth visual experience. The In-Cell technology and 224ppi density ensure clear text and vibrant images.

11 inch 1920x1200 High resolution screen



11 inch
IPS Screen



1920x1200
High resolution



In-Cell
Touch Technology



75%
NTSC Color Gamut



16:10
Aspect Ratio



300 nits
Brightness



Viewing Angle
Full Angle

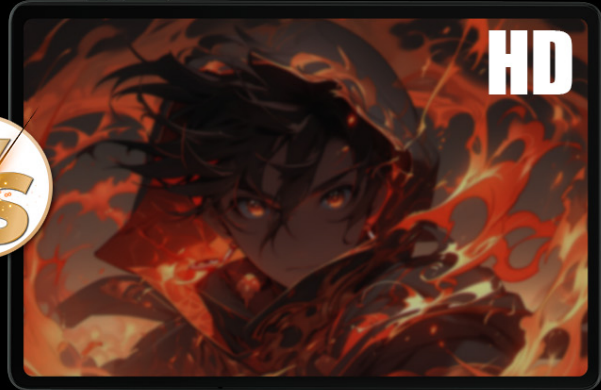


Image: Comparison of the ZPad3's 11-inch 1920x1200 FHD screen with a standard HD screen, highlighting superior clarity and detail. Specifications like IPS, In-Cell Touch, 75% NTSC Color Gamut, 16:10 Aspect Ratio, 300 nits Brightness, and Full Angle Viewing are shown.

120Hz High Refresh Rate Screen

Smooth screen display, comfortable viewing experience.



90Hz



120Hz



Image: Visual demonstration of the 120Hz high refresh rate screen, comparing its smoothness to a 90Hz display, ideal for fluid scrolling and video playback.

5.2. Performance and Storage

The tablet is equipped with a MediaTek Helio G99 Octa-Core processor (2x ARM Cortex-A76 at 2.2GHz + 6x ARM Cortex-A55 at 2.0GHz) and a Mali-G57 MC2 GPU, ensuring smooth performance for various tasks, including 3D gaming and high-resolution video playback.

Widevine L1 Certified, Enabling High-Quality Video Playback

With Widevine L1 certification, it allows for 1080p HD streaming on major video APPs like Netflix, Amazon Prime Video, Hulu, and Disney+.



Image: Close-up of the MediaTek Helio G99 processor, highlighting its 8-core CPU architecture (2*A76 + 6*A55) and 2.2GHz clock speed, built on a 6nm process for low heat generation.

Powerful 8 core Processor, Smooth Operating Experience

ZPad3 tablet is powered by a MediaTek Helio G99 processor, configuration with two high-performance ARM Cortex-A76 cores (2.2GHz) and six power-efficient ARM Cortex-A55 cores (2.0GHz). This ensures smooth performance for everyday browsing, video playback, and multitasking with multiple applications.



8 core CPU



2*A76+6*A55



2.2GHZ



6nm Process, low heat generation

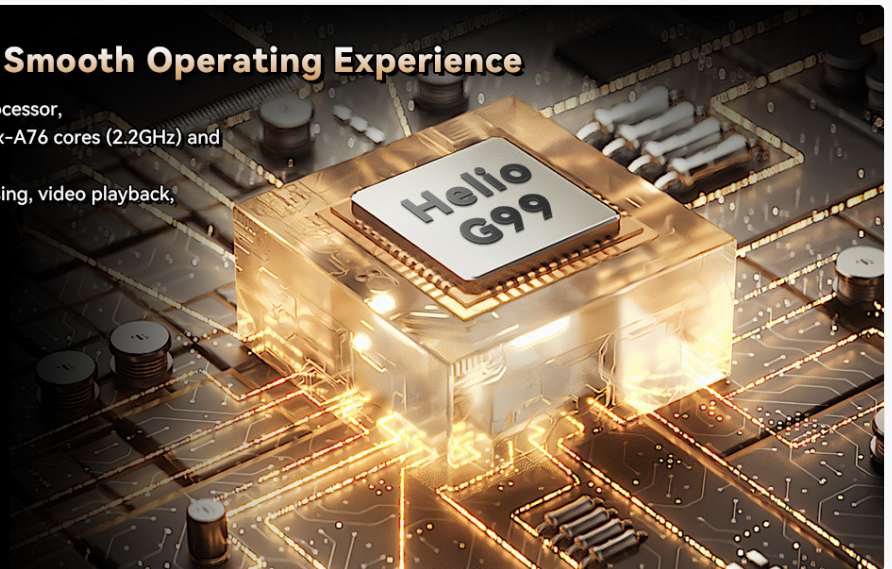


Image: Depiction of the Mali-G57 MC2 GPU, emphasizing its capability for handling games with a 650MHz frequency and 6nm production process.

The tablet comes with 20GB of RAM (8GB physical + 12GB virtual) and 256GB of UFS 2.1 ROM. Storage can be expanded up to 2TB using a MicroSD card.

Mali-G57 MC2 GPU, Games can be Easily Handled

Equipped with the Mali-G57 MC2 GPU, it delivers a benchmark performance of over 36fps on the Manhattan 3.0 test, providing strong support for 3D gaming and high-resolution video playback.



**Mali-G57
GPU**



**650MHz
Frequency**



**6nm Process
production process**



**MC2
Number of cores**



EXH GAME IN DESIGN

Image: Illustration of the 20GB RAM (8GB+12GB virtual) and 256GB UFS 2.1 ROM, with an icon indicating MicroSD support up to 2TB for ample storage.

5.3. Connectivity

The ZPad3 supports dual-band Wi-Fi (2.4GHz and 5GHz) for fast and stable internet connections. Bluetooth 5.0 provides reliable pairing with wireless accessories like headphones and speakers.



Image: Depiction of the tablet connected wirelessly via 2.4/5GHz Wi-Fi and Bluetooth 5.0 LE, showing connections to headphones, speakers, and a game controller.

It also supports 4G cellular connectivity (SIM card required, not included) and GPS/BDS/Galileo for accurate navigation.

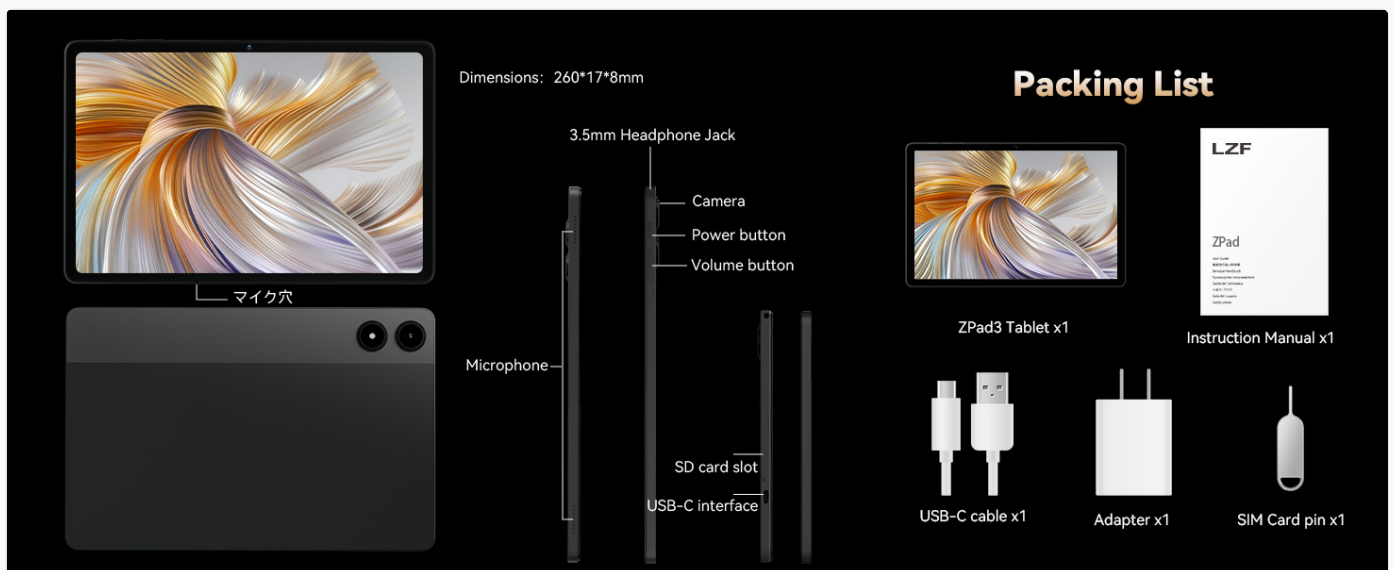


Image: The ZPad3 tablet displaying a navigation map, illustrating its support for GPS, Beidou (BDS), and Galileo satellite positioning systems for accurate location tracking.

5.4. Android 15 Operating System

The ZPad3 runs on the latest Android 15 OS, offering enhanced features:

- **Enhanced Privacy and Security:** Store sensitive apps in a private space protected by password or face authentication.
- **App Pair Feature:** Launch frequently used app combinations (e.g., YouTube + Chrome) simultaneously in split-screen mode with one tap.
- **Single-App Screen Recording:** Record activity within a single application, useful for tutorials or demonstrations.

- **Optimized Multitasking:** Improved management of multiple applications.
- **Upgraded User Interface:** A smoother and more intuitive user experience.

Up to 20GB RAM and 256GB High-Speed UFS 2.1 ROM

ZPad3 tablet is equipped with 20GB (8GB of physical RAM+12GB of virtual RAM) of large memory. It offers 256GB of storage for ample space to store large quantities of documents, videos, apps, photos and games. It also supports MicroSD cards of up to 2TB.

Up to 20GB RAM
8GB RAM + 12GB virtual RAM

256GB ROM
High-Speed UFS 2.1

Micro SD
Supports up to 2TB

Image: Overview of Android 15 features on the ZPad3 tablet, including enhanced security, performance optimizations, improved UI, and optimized multitasking.

Powered by the Latest Android 15: Smoother Performance, Evolved Experience

Experience a new level of smoothness and intuitiveness. With the latest Android 15, your tablet operates more seamlessly than ever, making every interaction simple and responsive for superior daily comfort.

Enhanced Security

Performance Optimizations

Improved UI and User Experience

Optimized Multitasking

Image: Dynamic display of the Android 15 interface, highlighting advanced AI features, enhanced privacy, optimized performance, upgraded UI, improved multitasking, and optimized battery life.

5.5. Camera Functionality

The ZPad3 features an 8MP front camera for video calls and selfies, and a 16MP rear camera with autofocus for detailed photos and videos.

Satellite Positioning System, More Accurate and Reassuring Navigation

- Supports GPS, Beidou (BDS), Galileo satellite positioning system.
- ZPad3 can be quickly located in high-rise buildings, streets, and suburbs of cities.
- Navigation, position records and location information during travel are also accurate and stable.



Image: Visual of the ZPad3 tablet's 8MP front and 16MP rear cameras, with example photos of pets and people, demonstrating its capability for capturing moments and video calls.

5.6. Widevine L1 Certification

With Widevine L1 certification, the ZPad3 supports 1080p HD streaming on major video platforms such as Netflix, Amazon Prime Video, Hulu, and Disney+.

Transform Your Daily Life with AI. Experience the world's newest OS, Android 15!

- Enhanced privacy protection
- Optimized performance
- Upgraded user interface
- Improved multitasking capabilities
- Advanced AI Features
- Optimized battery life



Image: The ZPad3 tablet displaying a video, with logos of YouTube, Netflix, Amazon Prime Video, Hulu, and Disney+, indicating Widevine L1 certification for 1080p HD streaming.

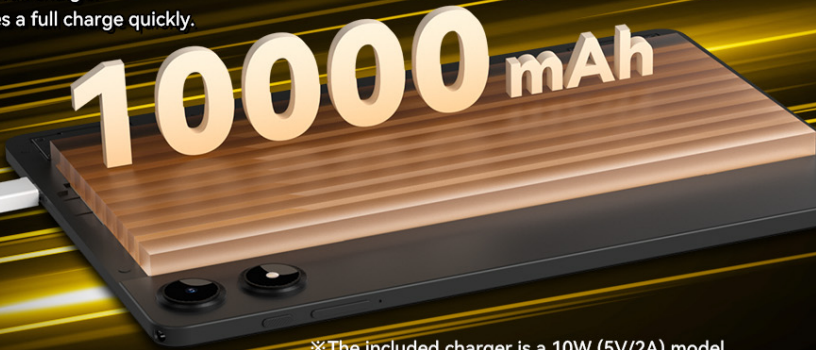
5.7. Additional Features

- **Face Unlock:** Securely unlock your tablet using facial recognition.
- **Split Screen:** Use two applications side-by-side for enhanced productivity.
- **Wireless Projection:** Cast your tablet's screen to a compatible display.
- **Gravity Sensor:** Automatically adjusts screen orientation.

10000mAh Large and High-Performance Battery

10000mAh battery allows for extended use on a full charge.
With support for 18W PD fast charging, it reaches a full charge quickly.

-  **10000mAh**
Large Capacity
-  **USB-C**
Charging Port
-  **PD18W**
Fast Charging



※The included charger is a 10W (5V/2A) model.
You will need to prepare your own PD-compatible 18W charger.

Image: Four panels illustrating key features: Split Screen for multitasking, Face Unlock for security, Wireless Projection for screen sharing, and Gravity Sensor for automatic screen rotation during gaming.

6. MAINTENANCE

6.1. Battery Care

- Avoid extreme temperatures, as they can degrade battery life.
- Do not allow the battery to fully discharge frequently.
- Use only the provided charger or a compatible 18W PD charger.

6.2. Cleaning

- Use a soft, lint-free cloth to clean the screen and body.
- Avoid using harsh chemicals or abrasive materials.
- Do not spray cleaners directly onto the tablet.

7. TROUBLESHOOTING

Problem	Solution
Tablet does not power on.	Ensure the tablet is charged. Connect to the charger and wait a few minutes before attempting to power on again.
Screen is unresponsive.	Restart the tablet by holding the power button for approximately 10 seconds until it powers off, then power it on again.
Wi-Fi connection issues.	Check if Wi-Fi is enabled in settings. Restart your router and the tablet. Forget the network and reconnect.
Apps are crashing or freezing.	Clear the cache of the problematic app in Settings > Apps. If the issue persists, uninstall and reinstall the app. Ensure the tablet's software is up to date.
Battery drains quickly.	Reduce screen brightness, close unused apps, disable unnecessary background processes, and check battery usage in settings to identify power-hungry apps.

8. SPECIFICATIONS

Feature	Detail
Model Name	ZPad3
Item Model Number	Z3
Screen Size	10.95 Inches
Display Resolution	1920x1200 Pixels (FHD)
Display Type	LCD
Refresh Rate	120 Hz
Maximum Display Brightness	300 Nit
Operating System	Android 15
Processor Brand	MediaTek
CPU Model Number	Helio G99
Processor Speed	2.2 GHz
RAM Memory Installed	20 GB (8GB physical + 12GB virtual)
Internal Storage	256 GB (UFS 2.1)
Expandable Storage	MicroSD up to 2TB
Battery Capacity	10000 mAh (Lithium Polymer)
Charging	18W PD Fast Charge (10W charger included)
Front Camera	8 MP
Rear Camera	16 MP (Autofocus)
Wireless Technology	Wi-Fi (2.4GHz/5GHz), Bluetooth 5.0, Cellular (4G)
Positioning	GPS, BDS, Galileo
Audio Jack	3.5 mm
Dimensions (L x W x T)	25.8L x 17W x 0.8Th Centimetres
Weight	880 g (Parcel Weight)

9. WARRANTY AND SUPPORT

Your LZF ZPad3 tablet comes with a**1-Year Warranty** from the date of purchase.

For technical support, warranty claims, or further assistance, please contact LZF customer service. Refer to the contact information provided in your product packaging or visit the official LZF website.

Manufacturer Contact Information: ShenZhenXueRuiKeJiYouXianGongSi +8618814351124

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Question

Example: How do I reset this device or fix this error?

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Model number, symptoms, what you tried, or the section of the manual you are using.

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