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ZONKO K118

ZONKO 10" 2-in-1 4G Phone Tablet User Manual

Model: K118

1. INTRODUCTION

Thank you for choosing the ZONKO 10" 2-in-1 4G Phone Tablet. This device combines the functionality of a tablet and a smartphone, offering versatile connectivity and entertainment options. This manual provides essential information for setting up, operating, and maintaining your new device. Please read it thoroughly before use.

2. WHAT'S IN THE BOX

Upon unboxing, please ensure all the following items are present:

- ZONKO 10" 2-in-1 Tablet (Model K118)
- Bluetooth Keyboard
- Wireless Mouse (with USB dongle)
- Foldable Protective Case
- Stylus Pen
- USB-C Charging Cable
- Power Adapter
- Screen Protector (pre-installed) + 1 extra
- User Manual (this document)



Image: The ZONKO 10-inch tablet displayed with its full accessory kit, including the detachable keyboard, wireless mouse, stylus, protective case, and charging cables.

3. PRODUCT OVERVIEW

Familiarize yourself with the physical components and ports of your ZONKO tablet.



Image: A detailed diagram illustrating the various ports and buttons on the ZONKO tablet, including SIM card slots, SD card slot, power button, volume controls, reset button, front and rear cameras, home button, and dual speakers.

Component Identification:

- **Power Button:** Turns the tablet on/off or puts it to sleep.
- **Volume Buttons (VOL+, VOL-):** Adjusts the audio volume.
- **Reset Button:** Used for force restarting the device if it becomes unresponsive.
- **SIM1 / SIM2 Slots:** For inserting 4G LTE SIM cards.
- **SD Card Slot:** For inserting a MicroSD card to expand storage.
- **13MP Rear Camera:** Main camera for photos and videos.
- **5MP Front Camera:** For video calls and selfies.
- **Home Button:** Returns to the home screen.
- **Dual Speakers:** Provides audio output.

4. SETUP

4.1 Charging the Tablet

Before first use, fully charge the tablet. Connect the USB-C charging cable to the tablet's charging port and the power adapter to a wall outlet. The battery indicator on the screen will show charging status.

4.2 Inserting SIM Cards

The tablet supports dual SIM cards for 4G LTE connectivity. Locate the SIM card tray on the side of the tablet. Carefully open the tray and insert your Nano-SIM cards into the designated slots (SIM1 and SIM2). Ensure the cards are correctly oriented as shown in the diagram. Close the tray securely.

4.3 Inserting a MicroSD Card

To expand storage, insert a MicroSD card (up to 512GB, though product details mention 256GB expansion in some images, 512GB is stated in the main description) into the SD card slot. This allows for more space for apps, photos, and videos.

4.4 Connecting Bluetooth Keyboard

1. Turn on the Bluetooth keyboard.
2. On your tablet, go to **Settings > Connected devices > Bluetooth** and turn Bluetooth on.
3. Select the keyboard from the list of available devices and follow the on-screen pairing instructions.

4.5 Connecting Wireless Mouse

The wireless mouse connects via a USB dongle. Insert the USB dongle into the tablet's USB port. The tablet should automatically detect and connect to the mouse.

4.6 Initial Power On and Android Setup

Press and hold the Power button until the ZONKO logo appears. Follow the on-screen prompts to complete the initial Android 11 setup, including language selection, Wi-Fi connection, Google account login, and security settings.

5. OPERATING INSTRUCTIONS

5.1 Basic Navigation (Android 11)

- **Swipe Up:** Access the app drawer.
- **Swipe Down:** Access quick settings and notifications.
- **Tap:** Select items or open apps.
- **Long Press:** Access contextual menus or move app icons.

5.2 4G LTE Calls and Data

With inserted SIM cards, you can make and receive phone calls and use mobile data. Access the Phone app for calls and check network status in the notification bar. Ensure your SIM cards are activated with a data plan.

4G Mobile Network & 2.4g WIFI

2 IN 1 tablet, perfect combination of mobile phone and tablet



Image: The ZONKO tablet displaying its capability for 4G mobile network and 2.4GHz Wi-Fi connectivity, with an example of a video call in progress, highlighting its dual functionality as a phone and tablet.

5.3 Wi-Fi Connectivity

To connect to a Wi-Fi network:

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

5.4 Using the Cameras

The tablet features a 13MP rear camera and a 5MP front camera. Open the Camera app to take photos or record videos. Tap the screen to focus and press the shutter button to capture. Switch between front and rear cameras using the icon on the screen.



Image: Two separate images demonstrating the ZONKO tablet's camera capabilities: one showing a scene captured with the 13MP rear camera, and another showing a selfie taken with the 5MP front camera.

5.5 Storage Management

The tablet comes with 64GB of internal storage, expandable via a MicroSD card. To manage storage, go to **Settings > Storage**. You can view used space, free up space, and manage files.

4GB RAM + 64GB ROM

Expandable up to 256GB

Google GMS Certification



Image: The ZONKO tablet screen showing various app icons, emphasizing its 4GB RAM and 64GB ROM, with a note indicating expandable storage up to 256GB and Google GMS Certification.

5.6 Gaming and Multimedia

The Octa-Core processor and Android 11 OS provide a smooth experience for gaming, watching movies, and browsing. Download apps from the Google Play Store.

Android 11 & Octa-Core processor

Feel free to run 3D games like Minecraft, Fortnite, PUBG MOBILE etc. Provide faster and smoother game experience.



Image: Three ZONKO tablets, two with attached keyboards, displaying popular 3D games like Clash Royale, Fortnite, and Minecraft, illustrating the tablet's capability for gaming thanks to its Android 11 and Octa-Core processor.

5.7 Versatile Usage Modes

The ZONKO tablet can adapt to various needs:

- **Tablet Mode:** For casual browsing, reading, and media consumption.
- **Laptop Mode:** Attach the Bluetooth keyboard and use the wireless mouse for productivity tasks like typing documents or emails.
- **Phone Mode:** Utilize the dual SIM functionality for calls and mobile data on the go.

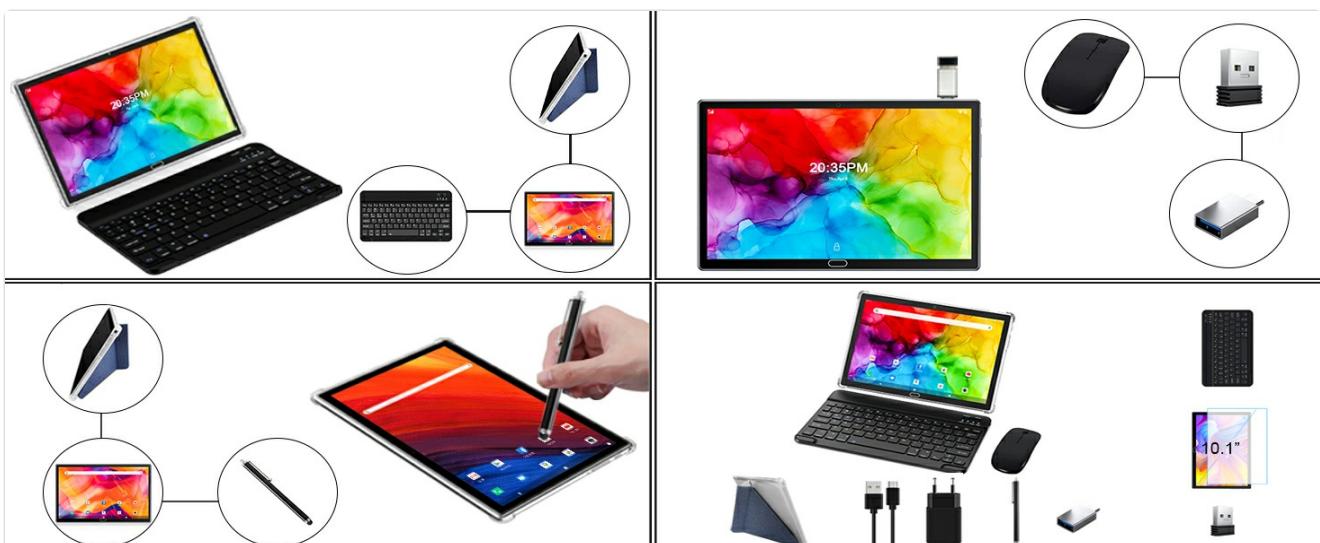


Image: A collage of four diagrams illustrating the ZONKO tablet's versatility: one showing it connected to a keyboard in laptop mode, another with a stylus, a third with a wireless mouse and charging, and a final one showing the complete kit in laptop mode.

6. MAINTENANCE

6.1 Cleaning the Device

Use a soft, lint-free cloth to clean the screen and body of the tablet. Avoid using harsh chemicals or abrasive materials that could damage the surfaces. For stubborn smudges, slightly dampen the cloth with water or a screen cleaner designed for electronics.

6.2 Battery Care

- Avoid extreme temperatures, as they can degrade battery life.
- Do not leave the tablet fully charged or fully discharged for extended periods.
- Use only the provided charger or a certified compatible charger.

6.3 Software Updates

Periodically check for system updates to ensure your tablet has the latest features and security patches. Go to **Settings > System > System update** to check for and install available updates.

7. TROUBLESHOOTING

7.1 Tablet Not Turning On

- Ensure the battery is charged. Connect the charger and wait a few minutes before attempting to power on.
- Press and hold the Power button for 10-15 seconds to perform a hard reset.

7.2 Slow Performance

- Close unnecessary background applications.
- Clear cache data from apps (Settings > Apps & notifications > [App Name] > Storage & cache).
- Ensure sufficient free storage space.

7.3 Wi-Fi/4G Connectivity Issues

- Toggle Wi-Fi or mobile data off and on.
- Restart the tablet.
- For Wi-Fi, restart your router.
- For 4G, ensure SIM cards are correctly inserted and activated with your carrier.

7.4 Accessories Not Connecting

- **Bluetooth Keyboard:** Ensure the keyboard is charged and in pairing mode. Re-pair if necessary.
- **Wireless Mouse:** Verify the USB dongle is securely inserted. Check mouse battery.

8. SPECIFICATIONS

Detailed technical specifications for the ZONKO K118 Tablet:



 10.1"HD
Display

 11.0
Android

 Octa-core
CPU

 4GB RAM
64GB ROM

 1280X800
Resolution

 Front 5.0MP
Rear 13.0MP

 WIFI
2.4GHZ

 6000mah
Battery

Image: An infographic highlighting key specifications of the ZONKO tablet, including 10.1" HD Display, Android 11, Octa-core CPU, 4GB RAM, 64GB ROM, 1280x800 Resolution, Front 5.0MP / Rear 13.0MP cameras, 2.4GHz WiFi, and 6000mAh Battery.

Feature	Specification
Model	K118
Operating System	Android 11
Processor	Octa-Core, 1.6 GHz (MediaTek)
RAM	4 GB
Internal Storage	64 GB
Expandable Storage	MicroSD up to 512 GB
Screen Size	10.1 Inches
Screen Resolution	1280 x 800 IPS

Feature	Specification
Rear Camera	13 MP
Front Camera	5 MP
Connectivity	4G LTE (Dual SIM), Wi-Fi (802.11abg 2.4GHz), Bluetooth
Battery	Lithium Polymer (6000mAh, 8 hours average life)
Dimensions (LxWxH)	11 x 5 x 0.1 inches
Weight	0.106 ounces
Color	Gray

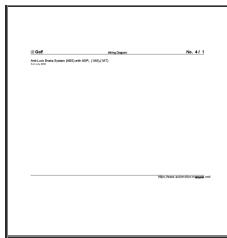
9. WARRANTY AND SUPPORT

ZONKO products typically come with a manufacturer's warranty. Please refer to the warranty card included in your product packaging for specific terms and conditions, including warranty duration and coverage. For technical support, troubleshooting assistance, or warranty claims, please contact ZONKO customer service through the contact information provided in your product documentation or on the official ZONKO website.

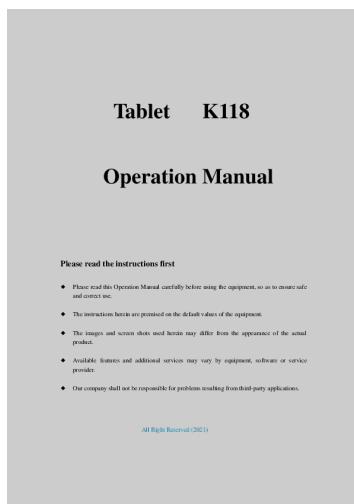
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Related Documents - K118

<p>Tablet K118</p> <p>Operation Manual</p> <p>Please read the instructions first.</p> <ul style="list-style-type: none"> Please read the operation manual carefully before using the equipment, as it contains safety information. The instructions must be kept in a safe place where it can be easily read. Always follow your local laws and regulations when using the equipment. Only qualified technicians should be allowed to service this unit. The equipment must not be exposed to moisture, including rain, snow, or steam. <p>UEI Model: K118</p>	<p><u>ZONKO K118 Tablet Operation Manual</u></p> <p>Comprehensive operation manual for the ZONKO K118 tablet, covering setup, basic operations, features like camera, network, entertainment, tools, safety guidelines, and troubleshooting.</p>
	<p><u>exs ility K118 Wireless Earphones: Product Overview and Instructions</u></p> <p>Comprehensive guide to the exs ility K118 wireless earphones, covering product parameters, illustrations, setup, operation, maintenance, and FCC compliance. Learn how to pair, use, and care for your K118 earbuds.</p>
 <p>SonarPen compatible devices (Updated: 7 Sept 2023)</p>	<p><u>SonarPen Device Compatibility List and Setup Guide</u></p> <p>Comprehensive guide to SonarPen compatibility with Apple, Android, Chromebook, Windows, and Nintendo Switch devices, including setup instructions and a detailed list of supported models.</p>

	<p>Volkswagen Golf Wiring Diagrams: ABS and ESP Systems</p> <p>Comprehensive wiring diagrams for the Volkswagen Golf, detailing the Anti-Lock Brake System (ABS), Electronic Differential Lock (EDL), Acceleration Slip Regulation (ASR), and Electronic Stability Program (ESP). Includes component locations, connections, and wire color codes for models from July 2008 onwards.</p>
	<p>ENHET Kitchen System by IKEA - Design, Flexibility, and Storage Solutions</p> <p>Discover the IKEA ENHET kitchen system, offering customizable modular kitchens with smart storage, various finishes, and easy assembly. Plan your dream kitchen with IKEA's flexible ENHET range.</p>
	<p>SonarPen Device Compatibility Guide - Apple, Android, Windows, Chromebook, Nintendo Switch</p> <p>Comprehensive guide to SonarPen compatibility across Apple iOS/iPadOS, Android OS, Windows 10/11, Chromebook, and Nintendo Switch devices. Learn about required adapters and calibration for optimal performance.</p>

Documents - ZONKO – K118



Tablet K118

Operation Manual

Please read the instructions first

- Please read this Operation Manual carefully before using the equipment, so as to ensure safe and correct use.
- The instructions herein are presented on the default values of the equipment.
- The images and screen shots used herein may differ from the appearance of the actual product.
- Available features and additional services may vary by equipment, software or service provider.
- Our company shall not be responsible for problems resulting from third-party applications.

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[ZONKO K118 Tablet Operation Manual](#)

Comprehensive operation manual for the ZONKO K118 tablet, covering setup, basic operations, features like camera, network, entertainment, tools, safety guidelines, and troubleshooting.

lang:en score:31 filesize: 638.92 K page_count: 29 document date: 2022-05-24



[\[pdf\]](#)

Statement USER Model Shenzhen KaiDa technology digital co LTD K118 Tablet 2AX8U 2AX8UK118 k118

Shenzhen KaiDa technology digital co., LTD 4 / F, building C, Yunli Zhigu, No. 9, Xincun Avenue, Xuexiang, Bantian Street, Longgang District, Shenzhen, China

Statement Product: Tablet Model: **K118** Additional Model: K716, K718, K810, K910, K10A, K10B, K10C, K10D, K11A, K150, K116 Trademark: ZONKO We h...

lang:tl score:27 filesize: 108.97 K page_count: 1 document date: 2022-05-19



SonarPen compatible
devices



(Updated: 7 Sept 2023)

[SonarPen Device Compatibility List and Setup Guide](#)

Comprehensive guide to SonarPen compatibility with Apple, Android, Chromebook, Windows, and Nintendo Switch devices, including setup instructions and a detailed list of supported models.

lang:en score:25 filesize: 923.21 K page_count: 27 document date: 2023-09-21



Dispositivi compatibili con
SonarPen



(Ultimo aggiornamento: 6 gennaio 2024)

[SonarPen: Guida alla Compatibilità con Dispositivi Apple, Android, Windows, Chromebook e Nintendo Switch](#)

Scopri quali dispositivi Apple, Android, Windows, Chromebook e Nintendo Switch sono compatibili con SonarPen. Trova le informazioni necessarie per utilizzare la tua penna stylus su diverse piattaforme.

lang:it score:14 filesize: 938.5 K page_count: 24 document date: 2024-01-10



SonarPen compatible
devices



(Updated: 6 Jan 2024)

[SonarPen Device Compatibility Guide - Apple, Android, Windows, Chromebook, Nintendo Switch](#)

Comprehensive guide to SonarPen compatibility across Apple iOS/iPadOS, Android OS, Windows 10/11, Chromebook, and Nintendo Switch devices. Learn about required adapters and calibration for optimal performance.

lang:en score:14 filesize: 936.89 K page_count: 24 document date: 2024-01-10



[SonarPen Compatible Devices List](#)

A comprehensive list of devices compatible with SonarPen, including Apple, Android, and Nintendo Switch devices. Find the right SonarPen model for your device.

lang:de score:14 filesize: 941.43 K page_count: 24 document date: 2024-01-10



[SonarPen Compatible Devices: A Comprehensive Guide](#)

Discover which Apple, Android, Windows, and Chromebook devices are compatible with the SonarPen stylus. This guide lists supported models across numerous brands, ensuring you find the perfect match for your digital drawing and note-taking needs.

lang:es score:14 filesize: 939.47 K page_count: 24 document date: 2024-01-10



[SonarPen Compatible Devices Guide](#)

Discover the full range of devices compatible with SonarPen, including Apple, Android, and Windows devices. Learn how to connect and use your SonarPen for an enhanced digital art experience.

lang:fr score:14 filesize: 941.02 K page_count: 24 document date: 2024-01-10

Unsupported Device List as of WZM Version 4.0				
Brand	Device	Manufacturer	Model Name	
mi	8	Xiaomi	MIU10H	
Cisco	8AC	Cisco	CP-8805	
vivo	10A	Vivo	vivo2000	
vivo	10A1	Vivo	vivo1000	
vivo	10A3	Vivo	vivo1005	
vivo	10A6	Vivo	vivo1006	
vivo	10A7	Vivo	vivo1012	
vivo	10A8	Vivo	vivo1018	
vivo	10A9	Vivo	vivo1019	
Cooper	10C	Cooper	Cooper	
vivo	10G1	Vivo	vivo1001	
vivo	10G2	Vivo	vivo1002	
vivo	10G6	Vivo	vivo1006	
vivo	10G7	Vivo	vivo1007	
vivo	10G8	Vivo	vivo1008	
vivo	10G9	Vivo	vivo1010	
vivo	10G12	Vivo	vivo1012	
vivo	10G13	Vivo	vivo1013	
vivo	10G15	Vivo	vivo1015	
vivo	10G16	Vivo	vivo1016	
vivo	10G7	Dogee	10G	
DODGE	10G8	Dogee	20B	
vivo	10G8	Vivo	vivo1018	
vivo	10G9	Vivo	vivo1019	
vivo	10G10	Vivo	vivo1020	
vivo	10G10	Vivo	v2020	
vivo	10G11	Vivo	vivo1022	
vivo	10G13	Vivo	vivo1023	
vivo	10G15	Vivo	vivo1025	
vivo	10G16	Vivo	vivo1026	
vivo	10G17	Vivo	vivo1027	
vivo	10G18	Vivo	vivo1028	
vivo	10G19	Vivo	vivo1029	
vivo	10G20	Vivo	vivo1030	
vivo	10G20	Vivo	v2030	
vivo	10G21	Vivo	vivo1031	
vivo	10G22	Vivo	vivo1032	
vivo	10G23	Vivo	vivo1033	
vivo	10G25	Vivo	vivo1035	
vivo	10G26	Vivo	vivo1036	
vivo	10G27	Vivo	v2036	
vivo	10G28	Vivo	vivo1038	
vivo	10G29	Vivo	vivo1039	
vivo	10G30	Vivo	vivo1040	
vivo	10G31	Vivo	vivo1041	
vivo	10G40	Vivo	vivo1040	
vivo	10G50	Vivo	vivo2000	
vivo	2006	Vivo	X50 Pro	
vivo	2011	Vivo	vivo2011	
vivo	2023	Vivo	v2023	
vivo	2025	Vivo	v2025	
vivo	2026	Vivo	v2026	
vivo	2027	Vivo	v2029_PK	
vivo	2028	Vivo	v2028	
vivo	2029	Vivo	v2029	
vivo	2034	Vivo	v2034	

[WZM Version 4.0 Unsupported Device List: Comprehensive Guide](#)

A comprehensive list of mobile devices and models that are not supported by WZM Version 4.0, including brands like Vivo, Samsung, Nokia, and more. Essential for compatibility checks.

lang:de score:11 filesize: 1.64 M page_count: 98 document date: 2024-11-06

