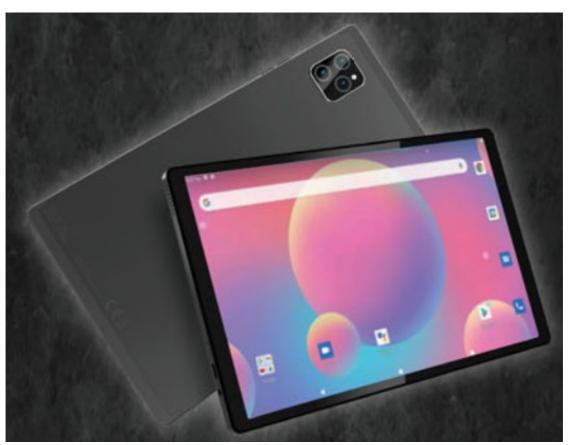


Kinstone 103SD-L Android tablet User Manual

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User Manual

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Charger Adapter Requirements

- For charger adaption, please refer to the input voltage/current value of the product description.
- This product only supports chargers of the above specifications, and the charger must comply with the United States national standard.
- If the machine is not used for a long time, please charge for the machine once in three months and fully charge it then turn it off and place it.
- For the machine that has been placed far a long time, it needs to be pre-charged for more than 30 minutes the electric state will be show.

Precautions

Thank you for purchasing our product! This product is installed with an Android smart operating system. This user guide briefly introduces the various functions of the product, allowing you to operate freely and fully appreciate the value-added enjoyment this product brings to you. Please read this user guide carefully before using it.

- 1. Note that the new battery can reach its best performance only after twice or three time full charge and discharge cycles.
- 2. In order to prevent data loss, it is recommended that users regularly back up important data, especially before firmware upgrades or product repairs.
- 3. This product is a high-precision electronic product, please do not disassemble it by yourself.
- 4. Avoid strong beating, water droplets and water splashing, and collision with this product.

- 5. Avoid using this product in the fo lowing environments: high temperature, low pressure, low temperature, humidity, dust, strong magnetic field and long-term exposure to sunlight. We recommends that you use this product in an environment below 3000 meters above sea level, 0° to 35°C, and humidity of 5% to 95%.
- 6. Please use the batteries, chargers and accessories allowed by the manufacturer. Using any other types of accessories will violate the warranty regulations and may be dangerous.
- The nominal battery life of this product refers to the longest battery life that can be achieved under the
 minimum power consumption environment. The actual battery life may vary due to usage and environment
 (such as turning on W FI, Buetooth, screen brightness, volume) and other faciors, and there are also slight
 differences in individual products.
- The reasons for the difference between the nominal disk capacity of this product and the actual capacity are as follows:
- 1. The error caused by the calculation algorithm: the hardware manufacturer calculates according to 1MB=1000KB, while the software calculates according to 1MB=1024KB. For example, for a product with a nominal 8GB hardware, the capacity recognized by the software is 8°1000MB* 1000KB*1000B/1024MB/1024KB/1024B=7.45GB, 80 there will be a calculation error of 0.5568. The larger the capacity of the product, the algorithm error The bigger it is.
- 2. The Android operating systam will take up part of the disk space.
- The nominal batlery capacity of this product is calculated by calculating the amount of charge in the actual charging and discharging process, using third-party tools to detect the oattery capacity, due to current fluctuations, trere will be large errors, sa it is no! used as a criterion.

First boot guide

This guide will help you quickly select language. time zone, set up V/IFi network, user and computer name and other information. You can follow the prompts in the guide and set user-friendly settings to open your value experience.

Button definition

- Power buttor:
 - In the shutdown state, press and hold the power button for 3 seconds to tur it on.
 - In the power-on state, short press the power bution to tum off tha screen and sleep, and short press the power button again if the screen needs to be activated.
 - In the power-on state, long press for 3 seconds to enter the shutdown prompt imerface, long press for 10 seconds to force power off.
- Vokume up key: Short press or long press to increase the volume.
- Vokume down key: Short press or long press to decrease the volume.

Virtual button

HOME button Click to return directly to the main interfaceBack button Click to return to the previous interfaceBackground key Click to view, switch, and close background programs Menu key Swipe up to bring up

menu options Drop down notification bar

User Click to quickly switch the current user Settings Click to quickly call up the system settings Wi-Fi Click to quickly turn W-Fi on or off Bluetooth Click to quickly turn Bluetooth on or off Do not disturb mode Click to quickly turn on or off the do not disturb

Wi-Fi wireless connection

- 1. Click the "Settings" function to enter the setting list interface, and click to select the "Network & Internet";
- 2. Slide the switch to turn on the Wi-Fi function, and the system will automatically scan the Wi-Fi hotspot signal of the accessory,
- 3. Select and click the Wi-Fi signal that can be connected, enter the corresponding password, and click "Connect".

Card and mobile network connection

- 1. Afar inserting the SIM card in the shutdown state, boot into the system;
- 2. Click the "Settings" function to enter the setting list in erface, click to select the "Network & Internet":
- 3. Swipe the switch to turn on "Mobile Network".
- 4. The card slot is in the cover of the back shell, and the card can be installed by opening the cover. Pay attention that the chip is facing down.

Bluetooth connection

- 1. Click the "Settings" function to enter the setting list in:erface, click to select the "Bluetooth® menu;
- 2. Click "Pair new device", and the system will automatically scan the Bluetooth signal of the accessory;
- 3. Select and click the Bluetooth device that can be connected, and the "Bluetooth Pairing Request' pops up in the system, Click "Pair";
- 4. When the other party's device is confirmed, the connection is successful. "Only suitable for models that support this function

Display setting

Click the "Settings" function to enter the setting list interface, click to select the "Display" menu

- 1. Brightness leve: Swipe the progress bar to adjust the screer backlight display brightness,
- 2. Eye comfort: Eye comfort tints your screen amber, allowing you to view and tead more comfortably in a dim environment, and may help you fall asleep more easily,
- 3. Wallpaper: you can set the display content of the desktop wallpaper:
- 4. Screen timeout: You can set the time when the system is operating, and the system will automatically tum off the screen and sleep:
- 5. Automatic rotation: you can set to lock the current screen orientation, or automatically rotate the screen orientation according to the device orientation.
- 6. Font size: The size of the font displayed by the system can be set:
- 7. Display size: Make the items on the screen smaller or larger. Some apps on the screen may change position.

Sound settings

Click the "Settings" function to enter the setting list interface, and click to select "Sound"

- 1. Media Volume: Swipe the progress bar to adjust the volume of media;
- 2. Call volume: Swipe the progress bar to adjust the volume of call ringtone;
- 3. Notification volume: Swipe the progress bar to adjust the volume of notification sound;
- 4. Alarm volume: Swipe the progress bar to adjust the volume of alarm:
- 5. Other prompt sounds: you can tum on or off the screen lock prompt and touch Frompt:

Battery status display

Click the "Settings" function to enter the setting list interface, click to select the "Battery" menu, can check battery usage; Power display switch: Slide the switch to turn on or off the power percentage display effect.

Connect to the computer

The product of this machine can be connected to a personal computer via a USB cabie to perform data copy or delete operations.

- 1. If the personal computer is a Windows 7 or higher operating system, the computer will automatically install the MTP driver when it is connected to the computer for the first time:
- 2. If the personal computer is a Windows XP operating system, before connecting for the first time, the system must install Windows Media Player 11 to support tre connection.

Starlup mode

- 1. There is a small hole next to the power button, poke it with the tip of your teeth, and then press and hold the power button for ten seconds to turn it on.
- 2. Charge the tablet for more than 30 minutes, and then press to tum it on.

Application management

Click the "Settings" function to enter the setting list interface, and click to select the "Apps" menu to uninstall the application, clear the default operation, dear the cache, clear the data, force stop and other operations.

- 1. Third-party applications: uninstallable
- 2. System application: cannot be uninstalled

User

Click the "Settings" function to enter the setting list interface, click to select the "Users" menu

- 1. Support setting multi-user login;
- 2. Each user can set up exclusive personal applications and content.

Location information

Click the *Settings* function to enter the setting list interface, and click to select the "Location" menu.

- 1. Swipe the switch to tum on or off the positioning function;
- 2. Click *Mode* to select the positioning method respectively.

Security Settings

Click the Settings" function to enter the setting list interface, click to select the "Security" menu

Can't tum on the phone, can't charge

- 1. Screen lock mode: You can select the screen lock mode of sliding, pattern, PIN code, and password respectively:
- 2. Device application management: Can set whether to allow the installation of locat applications.

Language and input method

Click the "Settings" function -o enter the setting list interface, click to select "System" menu.

- 1. Language: the system language can be switched;
- 2. Input method: You can sel the system default input method and set the function of each input method;

Account management

Click the "Settings" function enter the setting list interface, and click to select the "Account" menu.

- 1. Add account: You can add accounts for applications in the system;
- 2. Manage functions such as synchronizing data for existing accounts.

Reset

- 1. Click the "Settings" function to enter the setting list interface, and click to select "System" menu, select "Advanced", select "Reset options"
- 2. Restoring factory settings will erase all user data (programs, local data, etc.), please pay attention to backup.

Date and time

Click the "Settings" function to enter the setting list interface, and click to select the "System" menu, and select "Date and Time" menu.

- 1. Automatically determine the date and time: Swipe to open the function, which can realize the system automatically synchronizes the date and time when the system is connected to the network. Swipe to close function, can realize manual setting of date and time;
- 2. Automatically determine the time zone: Swipe to open the functon, which can realize the automatic

synchronization of the time zone when the system is connected to the network. Swipe to close function, can realize manual setting of time zone;

3. Use 24-hour format: Swips to open the function, and the time can be displayed in 24-hour format.

USB OTG function

The USB OTG function can support this product and other mobile devices (U disk, mobile hard disk, 3G Network card, mouse. keyboard, etc.) for data exchange.

- 1. To use the USB OTG function, the mobile device must be connected to the product through the OTG cable:
- 2. To use the USB OTG function, the battery power of the product must be kept above 50%; the large power of the mobile device connection should use an independent power supply device.

Warranty

- 1. Within one month from the date the product is sold, if there is a performance failure, the product itself and the outer packaging must be intact, No scratches, can be replaced with products of the same model, (subject to inspection), but does not include man-made damage.
- 2. The product is guaranteed for one year from the date of sala, and i1 is maintained for life. Accessores are not covered by the warranty.
- 3. The warranty service s valid only under normal use.
- 4. All external damages, such as man-made damage. self-dismantling, unpacking, improper use, etc., are not covered by the warranty. The card must be provided during the warranty. If the card is not provided or the card is altered p'ivately, the company has the right to do non-warranty treatment.

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FCC& ISDE Statement

This device complies with Part 15 of the FCC Rules and with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

- 1. this device may not cause harmful interference, and
- 2. this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications to this unit not expressly approved by the party responsible forcompliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is noguarantee that interference will not occur in a particular installation. If this equipment doescause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one ormore of the following

measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device meets the exemption from the routine evaluation limits in section 2.5 of RSS 102 and compliance with RSS 102 RF exposure, users can obtain Canadian information on RF exposure and compliance.

The device for operation in the band 5150-5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems.

SAR Statement for Monitor

Specific Absorption Rate (SAR) information:

This Android tablet meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons regardless of age or health. ISED RF Exposure Information and Statement the SAR limit of Canada(ISED) is 1.6 W/kg averaged over one gram of tissue. Device types: Android tablet has also been tested against this SAR limit. This device was tested for typical body-worn operations with the back of the Android tablet kept Omm from the body. To maintain compliance with ISED RF exposure requirements, use accessories that maintain an Omm separation distance between the user's body and the back of the Android tablet. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly.

The use of accessories that do not satisfy these requirements may not comply with ISED RF exposure requirements, and should be avoided.

Documents / Resources



Kinstone 103SD-L Android tablet [pdf] User Manual KST103SDL, 2A3KR-KST103SDL, 2A3KRKST103SDL, 103SD-L Android tablet, 103SD-L, Android tablet

Manuals+,