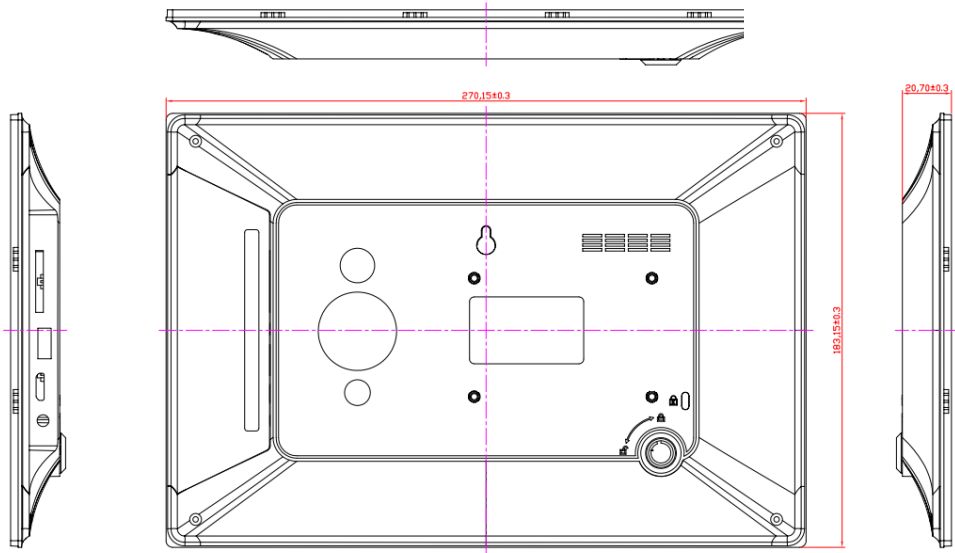



KD1012W15



User Manual


 **This manual contains important safety precautions and information of correct use. Please be sure to read this manual carefully before use so as to avoid any accidents.**

Do not place the product in hot, wet or dusty environment, especially in summer, do not leave the product inside a car with all windows closed.

Avoid dropping, impacting or shaking the product violently, otherwise it may cause damages or malfunctions. Select a proper volume to avoid ear problem when using earphones.

Be sure to use the provided chargers and accessories in the package.

Be sure to charge the product when the following situations take place,

- The battery icon shows lower or empty.
- The system will shut down automatically and shut down immediately after restart.
- Operation keys do not respond properly.
- The device shows  on the top right corner.

Specification

Hardware

CPU: Dual Cortex-A7 Core
RAM : DDR3 1G (3D accelerator possible for 3D games)
Wi-Fi (IEEE802.11 b/g/n) for internet connection
USB host for OTG function
G-sensor
Micro SD card slot recognizing up to 32GB
Built-in speaker & Built-in MIC
5V DC power adapter
keyboard ,mouse,Earphone

Software

Andriod 4.4 ICS
Google browser
WIFI connection
1080p HD file playback
Possible to view/edit MS office by application
Video: AVI, RM/ RMVB, FLV, MPG4 – 1, MPEG – 2 etc.
Photo: JPEG, BMP, GIF, PNG, TIFF
Audio: MP3, WMA, AAC, WAV etc.

Operating Instructions

The following operations are used with the remote control

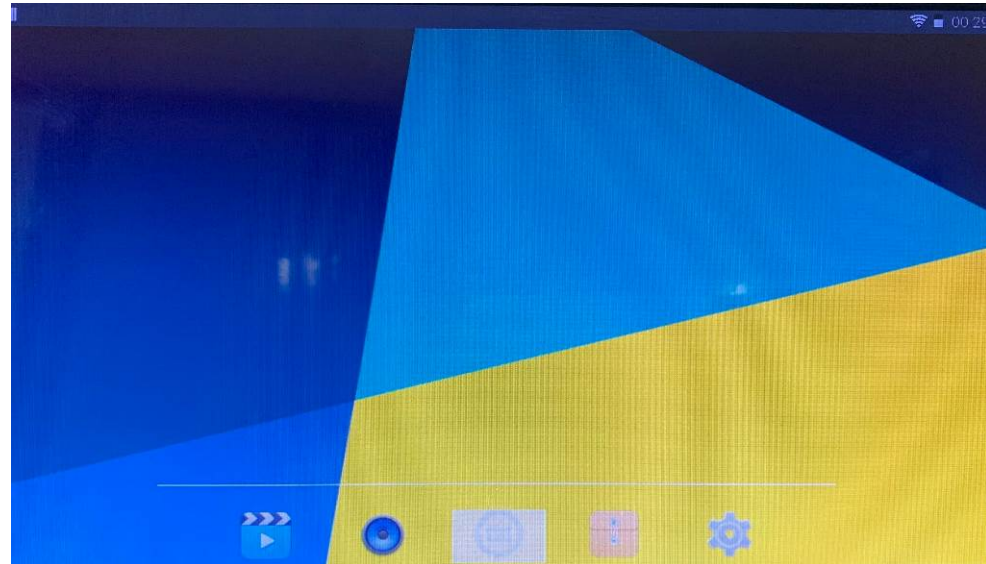
1. Power On/Off

Long press the power button to turn on/off the device. It may take a minute to boot the device.

Short press the power button to turn on/off the screen.

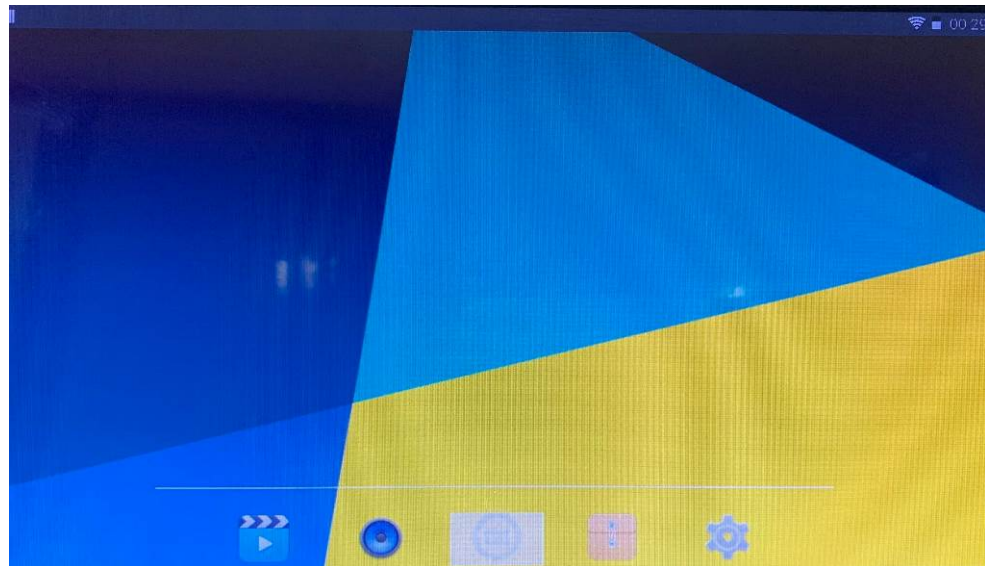
2. Desktop

After turning on the device, main menu show the below shortcut icons.



3. System settings

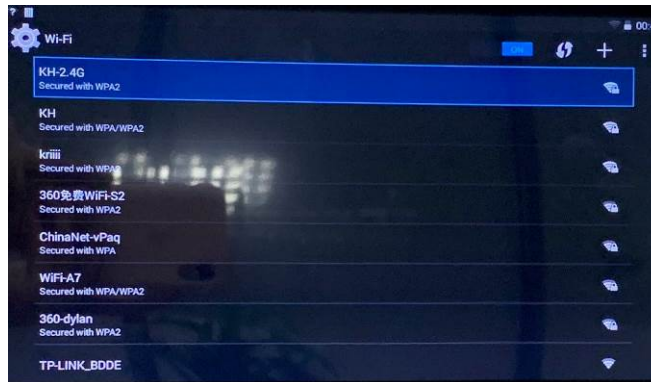
On the main menu, click menu icon and select system settings.



System Settings

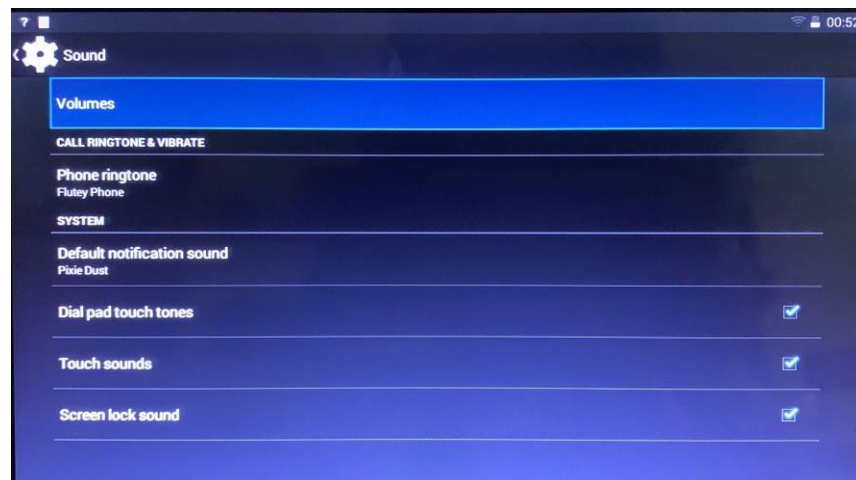
1. Wi-Fi



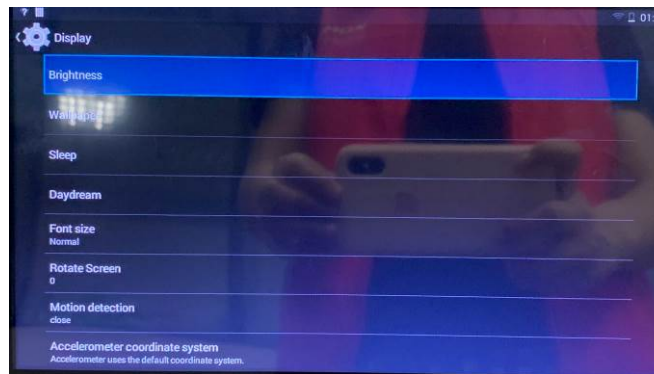


Click Wi-Fi to turn on/off. Set up each setting as you like.
Wi-Fi settings - Select Wi-Fi settings, then the device will automatically search the available Wi-Fi signals. Select the network you want to connect with.

2. Sound

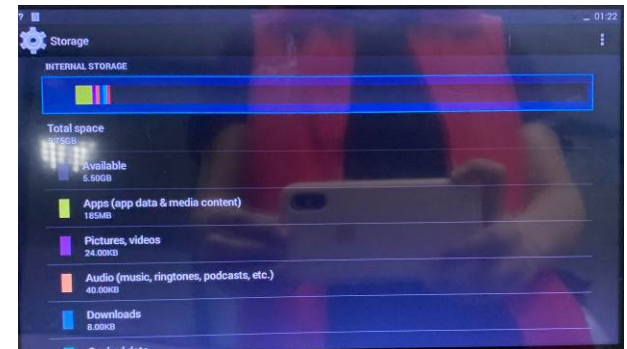


3. Display



Set up each setting as you like

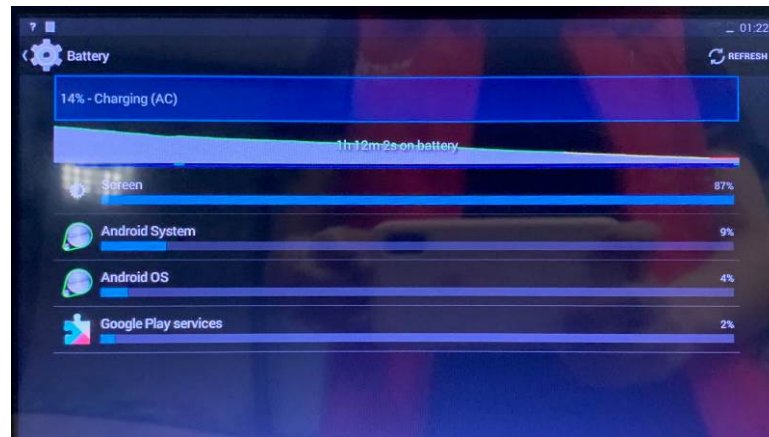
4. Storage



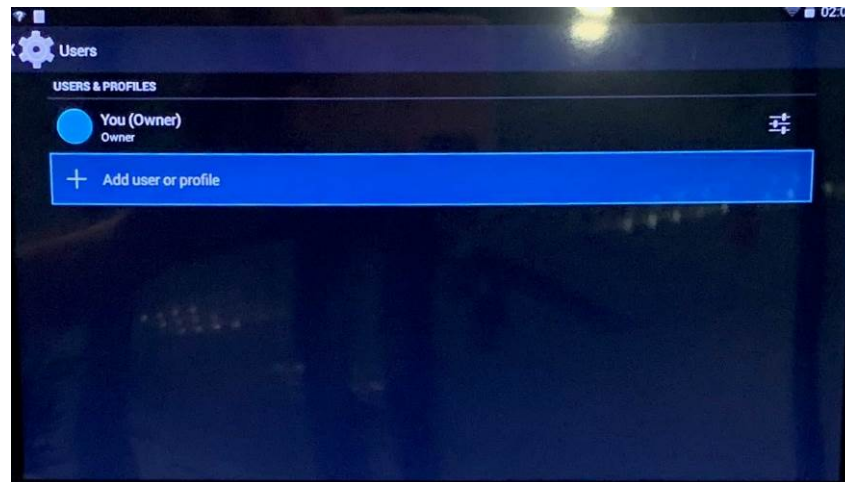
Check device memory and microSD card status.
Unmount SD card – Unmount the SD card for safe removal.

5. Battery

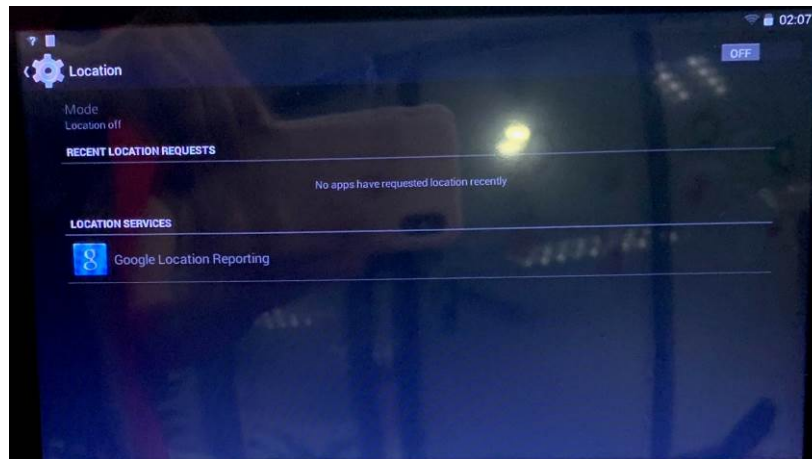
Check battery usage status.



6. Users

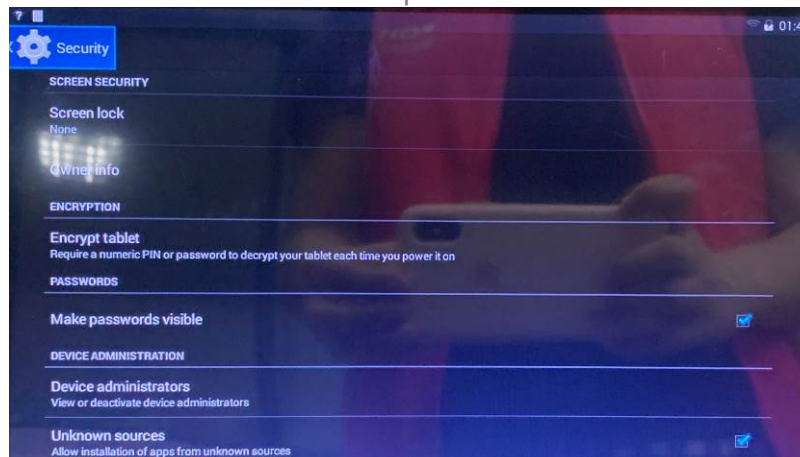


7. Location services



8. Security

Screen lock – Protect your device from unauthorized use by creating a personal screen unlock pattern. Make passwords visible – Show password as you type. Unknown sources - If you want to allow installation of non-Market Applications, select Unknown sources and presses OK.

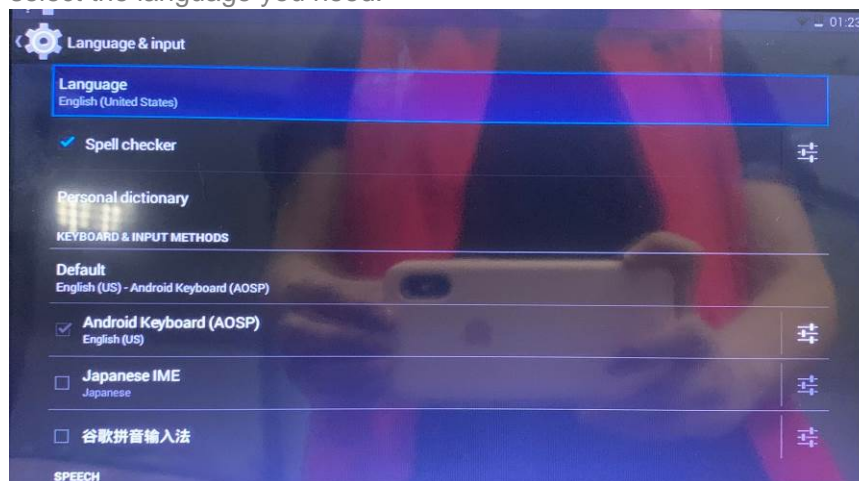


9. Language & input

Language – Choose your preferable language.

Keyboard & input method – Change keyboard & keyboard settings.

On Language & input settings, if you need other languages besides English on keyboard, select the relevant keyboard and enter the chosen Keyboard settings, select Keyboards, select the language you need.



11. Backup &Reset

12. Date&time

Set date & time and format

13. Accessibility

Set date & time and format

14. Printing

15. Developer options

Set options for application development

16. About Intelligent terminal

See status, legal information, ETC

Specification

OS		Android 4.4 ICS
CPU		Dual Cortex-A7 Core
SDRAM		DDR3 1G (3D accelerator possible for 4D games) 8 GB
IO PORTS	Audio port	3.5ø earphones
	USB port	1 x 5pin micro USB port (support USB host and OTG)
	DC port	5V, 3A
Speaker	SD	SD card
	Mini USB	Mini USB port
	Button	Power, VOL-, VOL+, reset, 1.5W, Frequency response : 20Hz – 20k Hz, N/S : >85%
G-sensor		Yes
Camera		0.3M pixel (front)+2.0M pixel(back)
Wi-Fi		802.11b/g/n
Power		Adaptor 5V -3A
Battery		3.7V Li-Polymer
Dimension		11.5*165*263mm
Charging time	by charger	approx. 4~8hours

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

FCC Warning

This device complies with Part 15 of the FCC Rules. 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.

NOTE 1: 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 no guarantee that interference will not occur in a particular installation. If this equipment does cause 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 or more 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.



CE



A pleine puissance, l'écoute prolongée du baladeur peut endommager l'oreille de l'utilisateur