

# KI PLUS DVB User Manual

90.00 mm

## User Manual



**Quad-core Android TV BOX**

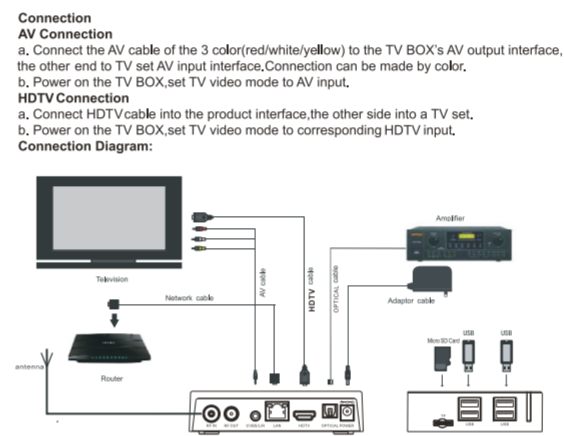
- 1G RAM
- 4 CORE CPU
- 4K ULTRAKHD
- 64
- H.265 HEVC

- ### Key Features
- ◆OS:Android 5.1.1
  - ◆CPU:Amlogic S905 Quad core 64-bit Cortex A53 Up to 2.0GHz
  - ◆GPU:Penta-core Mali-450 Up to 750MHZ
  - ◆3D Graphics:OpenGL ES 1.1/2.0 and Open VG 1.1 support
  - ◆Video Decoder:4Kp60 10-bit HEVC, 4Kp30 MPEG / VC-1 / AVS+ / H.264
  - ◆Video Encoder: H.264, 1080P@60fps
  - ◆Memory:DDRIII 1GB
  - ◆Flash:Nand Flash 8GB (4-32GB Optional)
  - ◆IR:Infra Remote control
  - ◆LED Indicator:Power ON :blue; Standby :Red
  - ◆Photo:HD JPEG/BMP/GIF/PNG/TIFF

- ### Remote Control For Android DVB (Optional)
- STANDBY:** set into standby mode to .
  - MUTE:** Press to close the volume of the player.
  - Red bottom:** Sound way selection/composite function keys.
  - Green bottom:** Subtitle selection/composite function keys.
  - Yellow bottom:** composite function keys.
  - Blue bottom:** composite function keys.
  - REV/FW:** Fast backward or fast forward.
  - PREV/NEXT:** Go to previous page or next page.
  - PLAY/PAUSE:** Play/pause the video,music or photo.
  - STOP:** Press to stop playing.
  - FAV:** (FAVOURITE) The set-top box condition,open up the favourite channel list.
  - PVR:** The Set-top box condition, recording programs.
  - EPG:** The Set-top box condition, Open up electronic program guide.
  - INFO:** The Set-top box condition, Get the current channel information.
  - SUBT:** Subtitle selection
  - AUDIO:** Sound way selection
  - HOME:** Back to the google TV screen.
  - DTV:** Enter DVB tuner function
  - Navigation:** Press to navigate left/right/up/down Press ok to confirm your choice.

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- MENU:** The function of the project.
- EXIT:** Previous page.
- VOL+/-:** Volume up/down.
- PAGE+/-:** page up/down.
- APPS:** Enter folder which including all applications
- MOUSE:** Switch the mouse operation mode.
- Number keypad 0-9:** Press to input Arabic number.
- Browser:** Open browser to search.
- DEL:** Delete the input word.

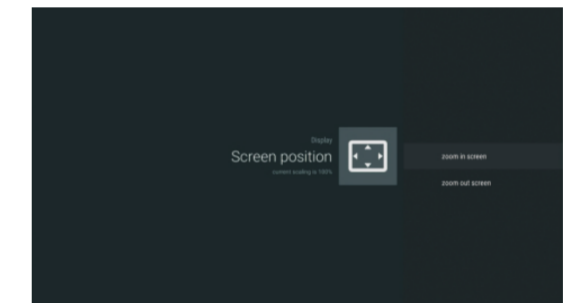


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**Startup**  
After turning on the power supply, the blue light is lit, about 30 seconds to enter the main interface



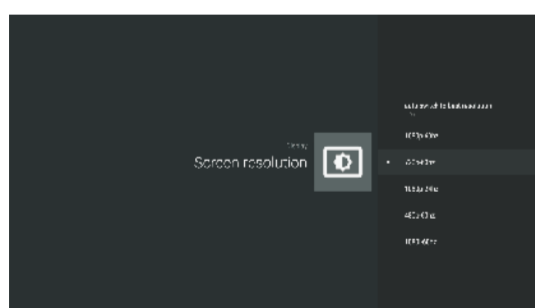
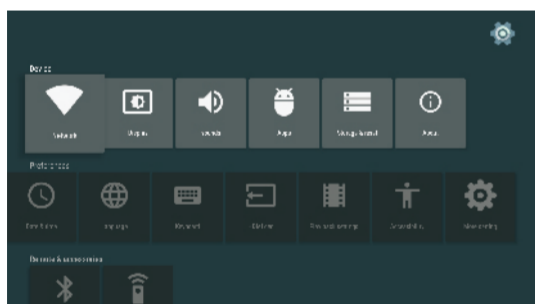
**Screen Setting:**  
Click "Display Position" enter the below page, and press up or down on remote control to adjust screen.



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140.00 mm

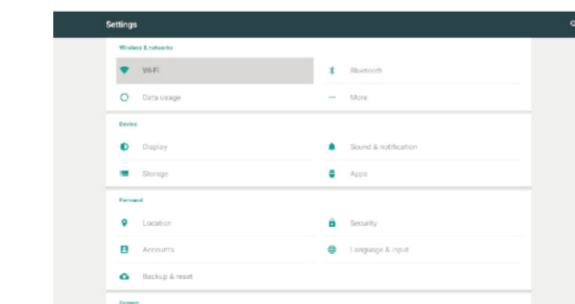
**HDTV Output setting**  
Display-->Turn on "HDTV auto-detection" -->Click "HDTV Output Mode Setting:1080-60hz". Then you can selection it as the second page.



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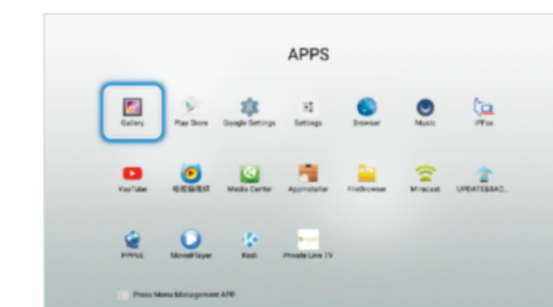
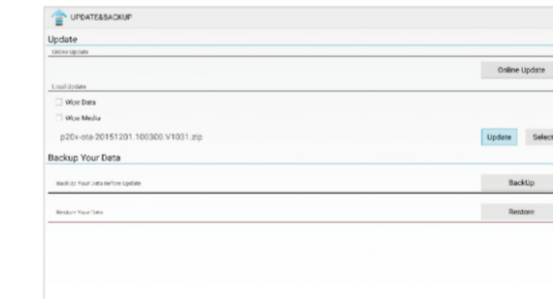
**Wi-Fi Setting**  
Move to "Wi-Fi", turn on the Wi-Fi network from the upper right corner. System will start scanning available Wi-Fi networks around you automatically.



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**Backup & reset**  
Move to "Backup & reset",press to enter into factory data reset.You can erase all data on the media box

**Upgrade:**  
move to "UPDATE&BACKUP" --> Select --> Choose file  
Insert micro SD Card(please make sure the upgrade file on the micro SD Card flash drive's root directory),click the upgrade icon,click local upgrade,the system will automatically run to upgrade the program and restart after the upgrade is completed(Note:in the process of system upgrades do not power outages;Additionally,android is an open platform,research and development of different companies is different,So don't upgrade is not our company's software,in order to avoid system damage).



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**Troubles hooting**  
**Warning**  
Under no circumstances should you try to repair the TV BOX by yourself, as this will invalidate the warranty. Do not open the as there is a risk of electric shock. TV BOX If a fault occurs, first check with points listed below before taking the TV BOX for repair. If you are unable to remedy a problem by following hints, consult your dealer for help.

Problem	Solution
No power	-Check if the power adaptor is properly connected to the power and the TV BOX. -Press the power on the remote control to turn on the power.
No picture	-Re-connect with HDTV cable or AV cable. -Check if the TV is switched on.
No sound or distorted sound	-Adjust the volume. -Check that the speakers are connected correctly.
No audio or digital output	-Check the digital connections. -Check if your amplifier is set correctly.
The player does not respond to the Remote Control	-Aim the remote control directly at the sensor on the front of the TV BOX. -Reduce the distance to the TV BOX.
Player does not respond to some operating commands during playback	-Replace the batteries in the remote control. -Operations may not be permitted,Refer to the user manual. -Possibility of system halled, re-insert with power adaptor to restart.
No sound during movies playback	-The audio codec may not be supported by the TV BOX.You can change to the supported audio on playing menu. -Check the volume.
The contents of the USB flash drive cannot be read	-The USB flash drive format is not compatible with the box. -If one of the USB can not be read, please turn off the TV BOX for 30 seconds and restart the TV BOX.
Slow operation of the USB flash drive	-Big file size or high resolution USB flash drive takes longer time to read and display on the TV screen. -Check the connection between the TV and the HDTV jack of box. -Check your TV system setup.
No sound with HDTV connection	-Check the connection between the TV and the HDTV jack of box. -Check the volume.
The TV screen is blank and the player LED is blinking	-Turn off your TV BOX,wait 30 seconds,turn it on again. -If under HDTV status, check if HDTV connection is correct or change another HDTV cable, set the output resolution of this TV BOX into 720p.

**FCC Caution:**  
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.  
Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

**The device has been evaluated to meet general RF exposure requirement.**  
To maintain compliance with FCC's RF exposure guidelines, this equipment should be installed and operated with a minimum distance of 20cm between the radiator and your body.

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