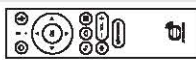
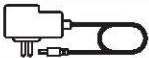


The image is a promotional graphic for the 'Anywhere TV' user guide. At the top left, a white banner contains the text 'User Guide' in a bold, black, sans-serif font. The central focus is a black, rectangular Anywhere TV device. The top surface of the device features the 'ANYWHERE' logo, which consists of a stylized 'A' with a rainbow-colored bar across its middle, and the word 'ANYWHERE' in white capital letters below it. The front-left face of the device shows three colored ports (red, green, blue) and a small circular logo with a rainbow bar. The background is a vibrant blue with a network of glowing white lines and dots, suggesting a digital or streaming theme. At the bottom, the 'ANYWHERE' logo is repeated on the left, and on the right, the text 'Powered by' is positioned above the 'androidtv' logo, which is in a bold, lowercase, sans-serif font.

Product Overview

•TVB Anywhere Android TV™ Box	
•Remote	
•HDMI Cable	
•AC Adaptor	
•LAN Cable	

Front



Power Indicator

Back



USB Port (*This function is not yet available)

HDMI Port (Blue)

Ethernet Port (Green)

Power Port (Red)

Remote

Diagram of a TV remote control with the following labeled buttons and features:

- Power On/Off
- Navigation Button
- OK / Enter
- Back
- Mute
- Enter TVBAnywhere+ App Homepage
- Microphone Receiver
- Google Search
- Enter Android TV™ Launcher Homepage
- Enter App Menu Page
- Volume +/-

Installation Guide

 A black receiver box with a rainbow logo. A blue HDMI cable is plugged into the blue HDMI port. A blue label with the number '1' is in the bottom left corner.	1) Connect HDMI cable to HDMI Port (Blue), and switch your television to corresponding HDMI channel
 The same receiver box. A black power cable with a red plug is plugged into the red power port. An orange label with the number '2' is in the bottom left corner.	2) Connect AC Adaptor to Power Port (Red)
 The same receiver box. A black Ethernet cable is plugged into the green Ethernet port. A green label with the number '3' is in the bottom left corner.	3) Connect LAN Cable to Ethernet Port (Green) and your network equipment (e.g. Network Router) if wired connection is chosen

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20mm between the radiator & your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. 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:

- This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

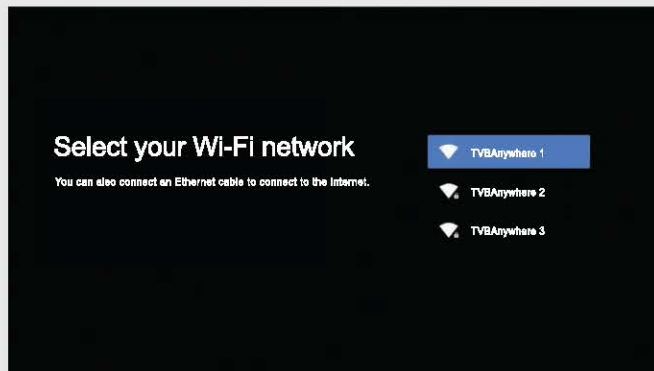
- Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Network Settings

TVB Anywhere Android TV™ Box can connect to your wired or wireless network.

- 1) **Wired network:** Connect the LAN Cable with your Android TV™ Box, then the wired network will be connected automatically.
- 2) **Wireless network:** Please ensure Android TV™ Box is within the range of your Wi-Fi router. Enter Wi-Fi settings to select your network.

Suggestion: Choose a Wi-Fi network with strong signal



Select your Wi-Fi network

You can also connect an Ethernet cable to connect to the Internet.

-  TVBAnywhere 1
-  TVBAnywhere 2
-  TVBAnywhere 3

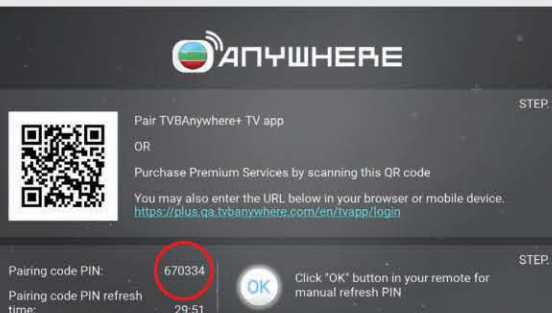
Pairing with TVB Anywhere Account

Scan the QR code or enter the web link displayed on your TV Screen

- 1) Login with the TVB Anywhere account
- 2) Go to "Pair Now"
- 3) Enter the pairing code displayed on your TV screen and press "Confirm"

You will be able to use your TVB Anywhere Android TV™ Box once you have successfully paired with your account.

Please click **OK** "OK" to refresh pairing code if the code has been expired or unable to display the code.



The screenshot shows the TVB Anywhere app interface for pairing. At the top, the TVB Anywhere logo is displayed. Below it, the text "Pair TVBAnywhere+ TV app" is shown. A QR code is displayed on the left, and the text "OR" is shown below it. To the right of the QR code, the text "Purchase Premium Services by scanning this QR code" is displayed. Below this, a URL is provided: <https://plus.ga.tvbanywhere.com/en/tvapp/login>. At the bottom, the pairing code PIN is shown as 670334, with a red circle highlighting it. To the right of the PIN, there is a blue circular button with the text "OK". Below the PIN, the text "Pairing code PIN refresh time: 29:51" is displayed. The screen also shows "STEP 1" and "STEP 2" indicators.

Specification

Brand	: TVB Anywhere	Power	: 12V 1A
Model	: A15	Size	: 83.5 x 95 x 20 mm
CPU	: ARM Amlogic Cortex A53 1.5GHz	Weight	: 160g
Operation System	: Android 9.0	Color	: Black
RAM	: DDR3 2GB	Manufacturer	:
Storage	: 8GB	Hyundai Vision (Hong Kong) Technology Co.Ltd	
Port & Interface	: HDMI 2.0, USB 2.0	Manufacturing Origin	: China

Maintenance & Repair

Your TVB Anywhere Android TV™ Box comes with 12 months hardware service warranty. Subject to terms and conditions of the agreement, the following are not covered by the warranty:

- Damages caused by use of another product or ancillary or peripheral equipment.
- Damages caused by accident, abuse, misuse, liquid contact, fire, earthquake, act of God or other external cause.
- Damages caused by operating the product in violation of the user manual, the technical specifications or other published guidelines.
- If the serial number has been removed or defaced from the player.

Warning and Caution

To avoid the risk of causing any electric shock or fire, you should refrain from repairing the Android TV* or replacing any parts inside. Please contact Customer Service for professional advice.

Android TV* should always be placed in a dry environment. In severe weather and thunderstorms, you should disconnect Android TV* from the electricity supply, and also from your wired network if this is in use.

Recycling Symbol
This symbol indicates that you are obliged to adhere to local regulations for end-of-life (EOL) disposal of this product and/or its battery, and to separate them from your household waste. When this product has reached its end of life, you should take it to a designated local collection point where it will be disposed of appropriately and recycled. This will help conserve natural resources and ensure that it is handled and recycled correctly, in order to protect public health and the environment.

In order for Android TV™ to work reliably, you are advised to read the following instructions carefully:

Protection of the power cable:

- Do not plug or unplug the power cable with wet hands
- Keep the power cable away from any source of heat
- Do not place anything on top of the Android TV*, or its power cable
- Disconnect the box from its power supply when it is unused for an extended period of time or when it is damaged.

Storage:

- Always handle the box with care. Avoid dropping it, and keep it away from vibration
- Do not expose the box to extreme moisture and dust
- Do not place the box close to any source of heat or under direct sunlight

Others:

- Never remove the top cover of the box as it can cause electric shock
- Please do not place anything on top of the box. This will ensure proper ventilation
- Clean the box with a piece of soft dry cloth. Do not apply any cleaning fluid on the surface of the box.
- Always disconnect the box from the power socket before connecting to your TV or other devices. The box should not be plugged in until you have completed all installation connections.

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- Damages caused by use of another product or ancillary or peripheral equipment
- Damages caused by accident, abuse, misuse, liquid contact, fire/shockwave, act of God or other external cause
- Damages caused by operating the player in violation of the user manual, the technical specifications or other published guidelines
- Damages caused by service by anyone unauthorised by us
- If the serial number has been removed or defaced from the player

To avoid the risk of causing any electric shock or fire, you should refrain from repairing the Android TV™ or replacing any parts inside. Please contact Customer Service for professional advice.

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- Always disconnect the box from the power socket before connecting to your TV or other devices. The box should not be plugged in until you have completed all installation connections.

Caution:

- (1) 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;
- (2) For devices with integrated antenna(s), the maximum antenna gain permitted for devices in the bands 5250-5350 MHz and 5470-5725 MHz shall be such that the equipment still complies with the e.i.r.p. limits
- (3) for devices with integrated antenna(s), the maximum antenna gain permitted for devices in the band 5725-5850 MHz shall be such that the equipment still complies with the e.i.r.p. limits specified for point-to-point and non-point-to-point operation as appropriate; and DFS(Dynamic Frequency Selection) products that operate in the bands 5250-5350 MHz,5470-5600 MHz, and 5650-5725 MHz.

Avvertimento:

- (1) La banda 5150-5250 MHz è riservata unicamente per una utilizzazione all'interno al fine di ridurre le rischi di brouillage préjudiciable aux systèmes de satellites mobiles utilisant les mêmes canaux.
- (2) Le gain maximal d'antenne permis pour les dispositifs avec antenne(s) intégrée utilisant les bandes 5250-5350 MHz et 5470-5725 MHz doit se conformer à limitation P.E.R.i.;
- (3) Le gain maximal d'antenne permis pour les dispositifs avec antenne(s) intégrée utilisant les bandes 5725-5850 MHz doit se conformer à limitation P.i.R.E. spécifiée pour l'exploitation point à point et non point à point, selon le cas. Les produits utilisant la technique d'atténuation DFS(sélection dynamique des fréquences) sur les bandes 5250-5350 MHz,5470-5600 MHz, et 5650-5725 MHz.

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

Déclaration sur l'exposition aux rayonnements

Cet équipement est conforme aux limites prévues pour l'exposition aux rayonnements dans un environnement non contrôlé.

Lors de l'installation et de la mise en fonctionnement de l'équipement, assurez-vous qu'il y ait une distance minimale de 20cm entre l'élément rayonnant et vous.

