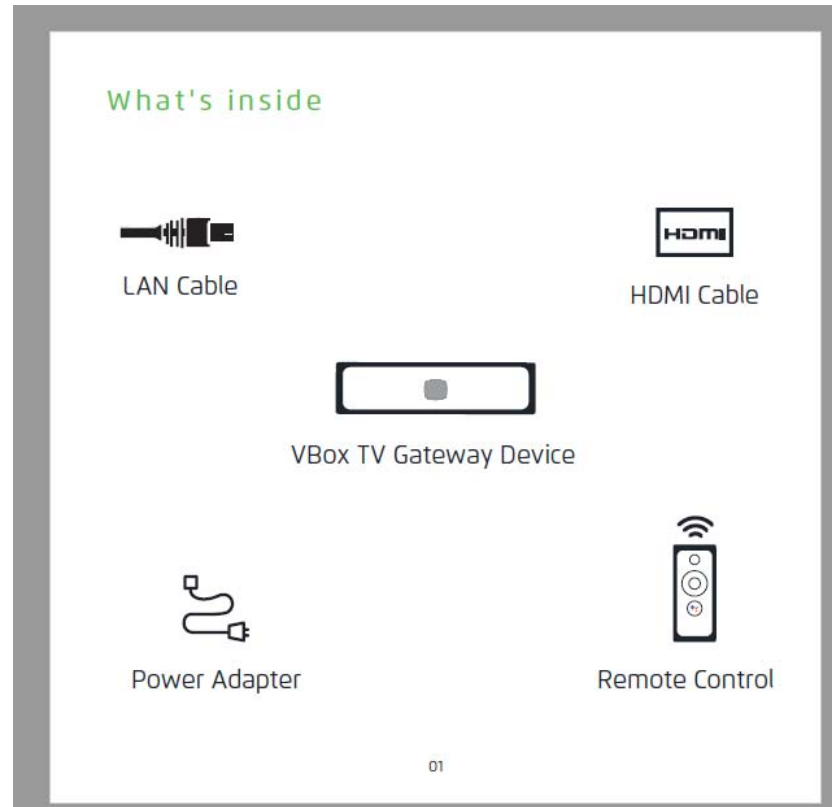


## Q Installation Guide for VBox Android TV Gateway XTi – 4144/4174 ATSC, DVB-S/2, DVB-T/2, DVB-C, ISDBT

XTi 4144 for DVB-T/T2/C/ISDBT  
XTi 4174 for ATSC/DVB/T/T2/C/ISDBT



### Installation Guide

To install your device, take the following steps:

XTi-4144/4174



XTi-4134



Connect all the relevant cables, please connect the power cable last

Note: For XTi 4134 LNB power supply, only one RF connector can supply 400mA at the same time.

### Set up your Android TV

1. The XTi will power on and Android TV welcome screen will appear on the TV.
2. Follow the Android TV instructions on the screen.
3. Remote Control- For pairing the remote, Press and Hold Back the voice + - buttons together and follow the instructions on the screen.

### Set up Live TV Channels

1. Settings TV Channels through Android TV screen, Go to the "Google Play Store" Install or Update the "VBox Live TV " app and follow the instructions on the screen.
2. Now you're ready to Watch and Record live TV channels on Android TV by using The "VBox Live TV" Android TV app
3. Record Live TV programs, connect an external media recording device SD Card or USB Flash/ Hard Drive, or Set a Network Drive. You can add and set up the media recording device at any time later.
4. Recast live TV channels to any device go to Android, iOS or Microsoft app stores and download "VBox Live TV" app or a variety of third-party applications to your device

### Acknowledgment of Trademarks

#### DOLBY AUDIO

Manufactured under license from Dolby Laboratories. Dolby, Dolby Audio, and the double-D symbol are trademarks of Dolby Laboratories.



HDMI, the HDMI Logo, and High-Definition Multimedia Interface are trademarks or registered trademarks of HDMI Licensing LLC in the United States and other countries.



This product bears the selective sorting symbol for Waste electrical and electronic equipment (WEEE). This means that this product must be handled pursuant to European directive 2012/19/EU in order to be recycled or dismantled to minimize its impact on the environment. User has the choice to give his product to a competent recycling organization or to the retailer when he buys a new electrical or electronic equipment.

### Safety instructions

This receiver has been designed and manufactured to satisfy international safety standards. Please read the following safety precautions carefully before operating the receiver.

#### © Main Supply:

Before operating the receiver, please check that the unit's operating voltage is 12V/2.0A/12V/2.5A.

#### © Working Temperature:

0~45℃

#### © Overload:

Do not overload a wall outlet, extension cord or adapter. Do not use a damaged power cord or touch it with wet hands as this may result in electric shock.

#### © Liquid:

The receiver shall not be exposed to dripping or splashing water. No objects filled with liquids, such as base, shall be placed on the apparatus.

#### © Ventilation:

Keep the slots on top of the receiver uncovered to allow sufficient airflow to the unit. Do not put the receiver on soft furnishings or carpets. Do not expose the receiver to direct light and do not place it near a heater or in humid conditions. Do not stack other electronic equipment on top of the receiver. light and do not place it near a heater or in humid conditions. Do not stack other electronic equipment on top of the receiver.

#### © Cleaning:

Plug out the receiver from the wall outlet before cleaning it. Clean the receiver with a soft cloth or a mild cleaning solution (no solvents).

#### © Location:

Keep the receiver indoors to avoid lightening, rain or direct exposure to sunlight.

© Uncover:

To reduce the risk of electric shock, do not remove the cover.

Application	Frequency band	Maximum EIRP	Comments
2.4G WiFi	2412MHz~2472MHz	17.95dBm	For CE
5G WiFi	5150MHz~5250MHz	17.38dBm	For indoors use only, For CE
	5725MHz~5850MHz	13.45dBm	For CE
Bluetooth	2412MHz~2480MHz	3.58dBm	For CE

Contact qualified and licensed service personnel to repair the receiver, or contact your dealer.

© Radio Frequency (RF) Notices:

### Restrictions in the 5 GHz band

According to Article 10 (10) of Directive 2014/53/EU, the packaging shows that this radio equipment will be subject to some restrictions when placed on the market in Belgium (BE), Bulgaria (BG), the Czech Republic (CZ), Denmark (DK), Germany (DE), Estonia (EE), Ireland (IE), Greece (EL), Spain (ES), France (FR), Croatia (HR), Italy (IT), Cyprus (CY), Latvia (LV), Lithuania (LT), Luxembourg (LU), Hungary (HU), Malta (MT), Netherlands (NL), Austria (AT), Poland (PL), Portugal (PT), Romania (RO), Slovenia (SI), Slovakia (SK), Finland (FI), Sweden (SE), the United Kingdom (UK).

The WLAN function for this device is restricted to indoor use only when operating in the 5150 to 5250 MHz frequency range.

### Declaration of Conformity



Hereby, VBox Communications LTD. declares that the radio equipment type 4144, 4174 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: <http://bit.ly/2rwFj2N>

To watch on other devices download  
"VBox Live TV" app

### FCC Caution.

#### § 15.19 Labeling requirements.

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.

#### § 15.21 Information to user.

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

#### § 15.105 Information to the user.

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 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.

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.