

AirTies

Printing Colors

BACKGROUND'S COLOR



C:60,M:60,Y:40,K:100



PANTONE
432C



PANTONE
2603 C



PANTONE
7548 C

Air 7415B Generic QIG (Printed Material Specification)

Flat Dimension	210x148mm
Dimension after binding	A6
Cover Printing Color	colour printing
Inner Printing Color	colour printing
Cover page Material	128g copperplate paper
Inner pages Material	128g copperplate paper
Cover Pages Coating	varnishing
Inner pages Coating	varnishing
Binding & Folding Process	Book Type Folding & No Binding
Output lpi	200 Lpi
Tolerance	L*W:±1mm
PART NUMBER	MP-0000066020



Ultra HD Wireless Set-Top Box



USER MANUAL



1 Air 7415B

AirTies Air 7415B is a state of the art IPTV / OTT Set-Top Box that provides access to next generation interactive digital television services over a broadband IP connection.

The Air 7415B gives you access to Live TV Channels, Catch-up TV, some online video and radio applications on your UHD television.

The following items are included in the box:

- This user manual
- 1 x Air 7415B Set-Top Box
- 1 x Power Adapter
- 1 x IR Remote Control
- 2 x AAA Batteries
- 1 x Ethernet Cable
- 1 x HDMI Cable

2 Air 7415B FEATURES

Please refer to the pictures below for front and rear panel interfaces.

There is a standby button on the front panel with dual-color LED. When the device is not powered on, there will be no LED indication. When powered on, the LED color will turn blue. In standby mode, LED color will be red.

Front Panel

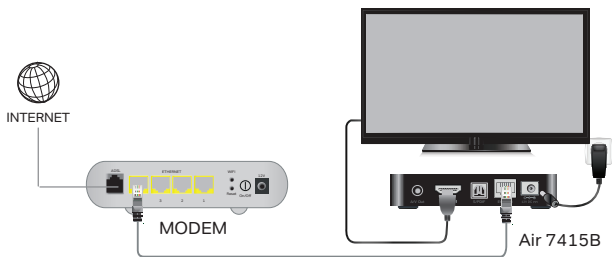


Back Panel



3 SETUP

Please refer to the safety instructions included in the product box.



You can setup your **Air 7415B** quickly and easily by following the steps below:

1. Place the batteries provided into the remote controller as shown inside the battery room.
2. Connect the audio/video outputs of the Air 7415B to the audio/video inputs of your television using **HDMI** cable provided with the product. UHD video resolutions are only possible through the TV's HDMI ports supporting UHD and HDCP2.2.
3. Connect the Ethernet cable provided with the product to Air 7415B.
4. Connect the power adapter provided to the wall outlet and connect the other end to your Air 7415B.
5. The “**POWER**” LED will light up indicating that the unit is now powered up and ready for operation.
6. In order to display the video from Air 7415B, you may need to change the settings on your television set so that its input matches to the television's physical connection to the Set-Top Box.

When you press the “**POWER**” button on your remote control, the Air 7415B will go to standby mode.

If you are facing any problems with your device please contact your Service Provider.

4 SPECIFICATIONS

Video Properties

MPEG-2	: MP@HL/ML
H.264	: AVC MP/HP @L4.2
H.265	: HEVC Main Profile up to 4Kp60
VP9	: up to 4Kp60

Audio

AAC, Dolby Digital, Dolby Digital Plus, MPEG-1/2 Layers 1,2,3

I/O Ports

Front Panel: Power LED and IR receiver

Back Panel : A/V Out, HDMI Out, Ethernet, S/PDIF, DC Jack In

Device Specifications

Power Adapter: 100 - 240VAC, Output 12V 1A

Dimensions: 100x100x20mm

Storage Temperature/Humidity: -40°C to +70°C / 5% - 95%, non-condensing

Operating Temperature/Humidity: 0°C to +40°C / 10% - 85%, non-condensing

Dolby:

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



This product makes use of software developed by the open source community. Any such software is licensed under the specific license terms applicable to that particular software (like GPL, LGPL etc). Detailed information on the applicable licenses and license terms can be found on the device's user interface.

By using this product, you acknowledge that you have reviewed such license terms and that you agree to be bound by them. Where such terms entitle you to the source code of said software, that source code will be made available at cost upon request from AirTies.

To obtain a copy of said source code, please send your request in writing via email to osrb@airties.com or via snail mail to:

AirTies Wireless Communications
Mithat Uluinlü Sokak No. 23 Esentepe,
P.K. 34394 Şişli İSTANBUL/Turkey

AirTies will mail to you a CD with the requested source code at the cost of CD preparation and shipping&handling.
For details please contact osrb@airties.com

For more information:

<http://www.airties.com/products>



MP-000066020



REV30032018

AirTies

Wireless Regulatory Informations

Federal Communications Commission (FCC) Statement

You are cautioned that changes or modifications not expressly approved by the part 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.

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 of the device.

FCC RF Radiation Exposure Statement:

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