

SAFETY INSTRUCTIONS AND REGULATORY NOTICES

IP Set-Top Box UIW4084DU

This product must be installed in strict accordance with the manufacturer's instructions as described in the user documentation that is included with your product. Any change or modification made to this product that is not expressly approved by Vantiva will result in the loss of product warranty and may void the user's authority to operate this equipment. Vantiva disclaims all responsibility for any use that does not comply with these instructions.



Important Safety Instructions

- This product is intended to be used indoors in a residential or office environment. The ambient temperature must not exceed 45°C.
- Always install the product as described in the documentation that is included with your product.
- Do not use this product to report a gas leak in the vicinity of the leak.
- Must be installed in a pollution degree 2 environment (dry, non-conductive pollution only).
- Avoid using this product during an electrical storm. There may be a remote risk of electric shock from lightning.
- Remove all packaging material before applying power to the product. Plastic bags pose a suffocation risk—keep out of reach of children.
- Place and use the product only in positions as described in the user documentation that is included with your product.
- Never push objects through the openings in this product.
- Do not block or cover any ventilation openings; never stand it on soft furnishings or carpets.
- Do not touch metal parts of the product or accessories connected to USB ports—they may become hot during prolonged use or malfunction (burn risk). Turn off the product and let it cool before touching.
- Leave at least 10 cm around the product to ensure that proper ventilation gets to it.
- Do not install the product near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.

- Do not put anything on it which might spill or drip into it (for example, lighted candles or containers of liquids). Do not expose it to dripping or splashing, rain or moisture. If a liquid enters inside the product, or if the product has been exposed to rain or moisture, unplug it immediately and contact your supplier or customer service.
- The Remote Controle contains disposable batteries. There is danger of explosion if the batteries are mishandled or incorrectly replaced. Do not disassemble, crush, puncture, short the external contacts, dispose of in fire, or expose to fire, water or other liquids. Do not attempt to recharge disposable or non-reusable batteries. Replace batteries with the same or equivalent type. Do not expose batteries to excessive heat (such as sunlight or fire) and to temperatures above 100 °C (212 °F).
- Unplug this product from the wall socket and disconnect from all other devices before cleaning. Use a damp cloth for cleaning. Do not use liquid cleaners or aerosol cleaners.
- Do not use this product near water, for example near a bathtub, washbowl, kitchen sink, laundry tub, in a wet basement or near a swimming pool. Transition of the product from a cold environment to a warm one may cause condensation on some of its internal parts. Allow it to dry by itself before using the product.
- Use only the power adapter provided with the product by your service provider or local supplier, or a replacement provided by them. Use of other adapters is prohibited.
- The power connections to the product and the mains supply socket outlet socket must be accessible at all times, so that you always can disconnect the product quickly and safely from the mains supply.
- Do not overload outlets or extension cords, this increases fire or shock risk. Always unplug before moving the product or connecting/disconnecting cables.
- Keep away from interference sources for optimal performance (e.g., microwave ovens, cordless phones, gaming consoles, amplifiers, speakers, soundbars).
- Do not use the device at altitudes above 3000m.
- Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
- Only use attachments/accessories specified by the manufacturer.

Symbols Used

The following symbols may appear on or within this product and its accompanying accessories:

Symbol	Indication
	This symbol is intended to alert that uninsulated voltage within this product may have sufficient magnitude to cause electric shock. Therefore, it is dangerous to make any kind of contact with any inside part of this product.
	This symbol is intended to alert you of the presence of important operating and maintenance (servicing) instructions in the documentation that is included with your product.
	This symbol indicates for indoor use only (IEC 60417-5957).
	This symbol indicates Double insulated Class II equipment (IEC 60417-5172). Does not require an earth connection.
	This symbol indicates Alternating Current (AC).
	This symbol indicates Direct Current (DC).
	This symbol indicates Electrical polarity.

Limiting Human Exposure to RF Electromagnetic Fields

This product is equipped with wireless radio transceivers. The radio transmit power per transceiver is limited according to regulatory region.

The frequencies bands and the maximum powers of the transceivers this product is equipped with are indicated in the user documentation that is included with your product. This product must be installed and used at a minimum distance of 20 cm between it and any person's body (including hands, wrists, feet and ankles).

Servicing



To reduce the risk of electric shock, do not disassemble this product. Dry your hands before handling the product (shock risk).

Unplug the product and refer servicing to qualified personnel if:

- The power adapter, cord, or plug are damaged.
- Supplied cords are damaged or frayed.
- Liquid has been spilled on the device.
- The product has been exposed to rain or water.
- The product does not operate normally.

- The product has been dropped or damaged.
- There are signs of overheating.
- The product shows a significant change in performance.
- The product emits smoke or a burning smell.

Open Source Software notification

The software of this product may contain certain open source software modules which are subject to Open Source Software license terms (see <https://opensource.org/osd> for definition). Such Open Source Software components and/or versions may change in the future versions of the software product.

A list of the Open Source Software used or provided as embedded into the current software of the product and their corresponding licenses and version number are, to the extent required by applicable terms, available on Vantiva's website at the following address:

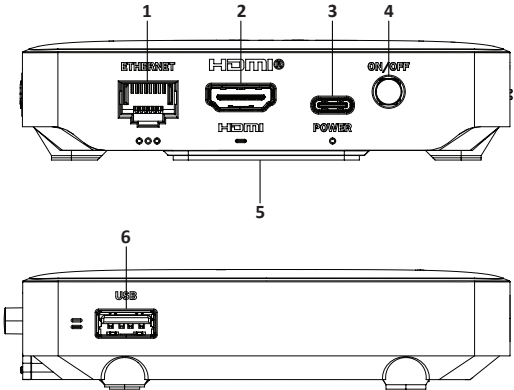
www.vantiva.com/opensource or at another address as Vantiva may provide from time to time. If and where applicable, depending on the terms of the applicable Open Source Software licenses, the source code of the Open Source Software is available for free upon request. For avoidance of doubt, Open Source Software is only licensed by the original owner of the Open Source Software under the terms set forth in the designated Open Source License.

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Scan the QR code to view or download digital versions of the product documents.

Connections



HDMI (TV)	HDMI OUT (1m50 ULTRA HDMI cable supplied with the equipment)	1
Ethernet	(3m00 Cat5E STP Ethernet cable supplied with the equipment)	2
Power Switch Button	Push button	3
DC Power Input	USB Type-C connector	4
Reset Switch	On base	5
USB	USB 2.0 (Type A)	6
Bluetooth	Frequency Band: 2400 – 2483.5 MHz Maximum power (EIRP): 7+/- 3dBm	
Wi-Fi	Frequency Band: 5150 – 5350 MHz, Maximum power (EIRP): 20 +/- 3dBm Frequency Band: 5470 – 5725 MHz, Maximum power (EIRP): 27 +/- 3dBm Frequency Band: 5725 – 5875 MHz, Maximum power (EIRP): 27 +/- 3dBm	

Technical Specifications

Operating Voltage	100-240 V AC ~ 50/60 Hz
Typical Power Consumption	<15W Max
Deep standby Power Consumption	<0.5W
Weight	153.5g
Dimension (L x W x H)	110 x 110 x 27 mm
Operating Temperature Range	0°C to +45°C
Storage Temperature Range	-25°C to +55°C
Remote Control Battery Type	2 batteries AAA 1.5V
Input Voltage / Current	5V DC / 3A



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