

UFP-VIEWPORT Quick Start Guide

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UniFi Protect ViewPort



Mounting Bracket



Double-Sided Tape



HDMI Cable



M6 Screw



M8 Screw



Drywall Screws (Qty. 2)



Screw Anchors (Qty. 2)

System Requirements

- UniFi Protect software v1.13 or above, available at ui.com/downloads/unifi

Installation Requirements

- Phillips screwdriver
- Drill and 6 mm (1/4") bit for drywall anchors
- Drill and 6 mm (1/4") bit or 8 mm bit (5/16") for screws

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the PoE.

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Overview



1 Power/Status LED	
Solid White	Ready for configuration.
Blue	The device has been adopted by the UniFi Protect Controller.
Alternating Blue/White	The device is booting up.
2 Main Port	

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	Connects to a TV or monitor with an HDMI cable. It supports 1080p and 4K displays.
4	Secondary Port
	This 10/100/1000 RJ45 port functions as a data passthrough port.
5	Reset Button
	Restore to Factory Defaults Press and hold the Reset button for 5 seconds while the device is powered on. Release the Reset button when the LED turns off.

Hardware Installation

Mounting the UniFi Protect ViewPort is optional; it allows the device to be installed in an inconspicuous and safe location. You have three options for mounting:

- [Wall Mount](#) Mount the ViewPort onto a drywall surface.
- [TV VESA Mount](#) Mount the ViewPort to the back of your TV/monitor using the available VESA mounting hole(s).
- [TV Surface Mount](#) Attach the ViewPort to the TV/monitor or other surface using the included double-sided tape.

Wall Mount

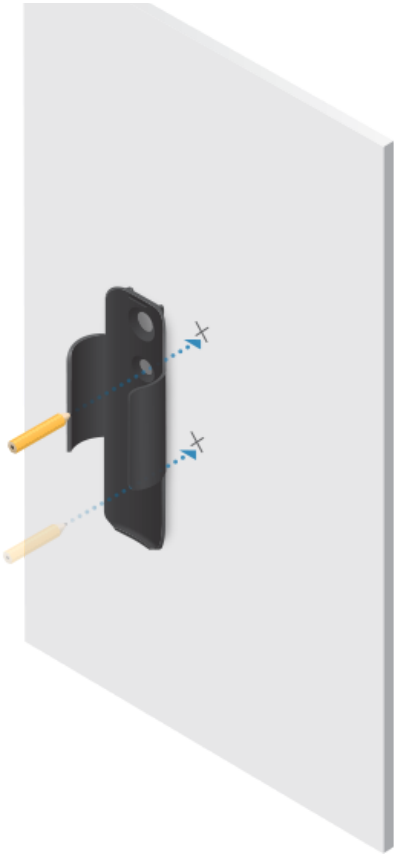
1.

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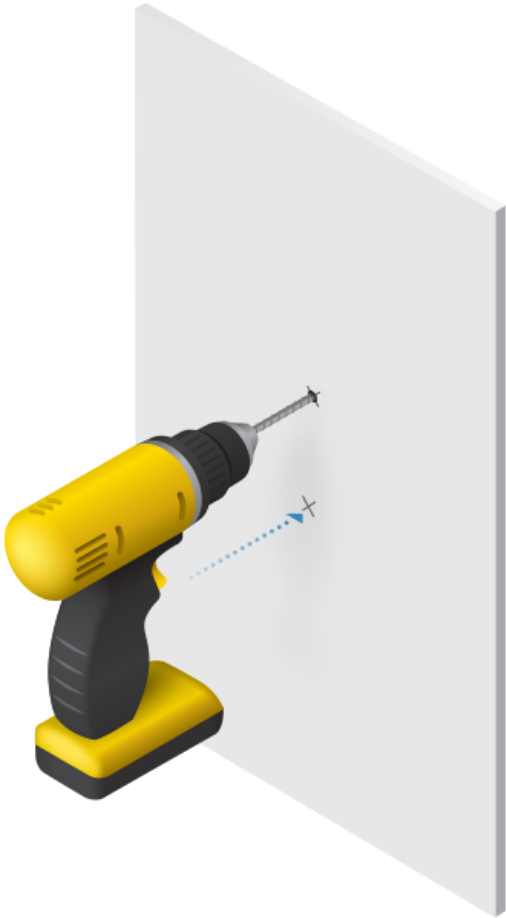


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2.



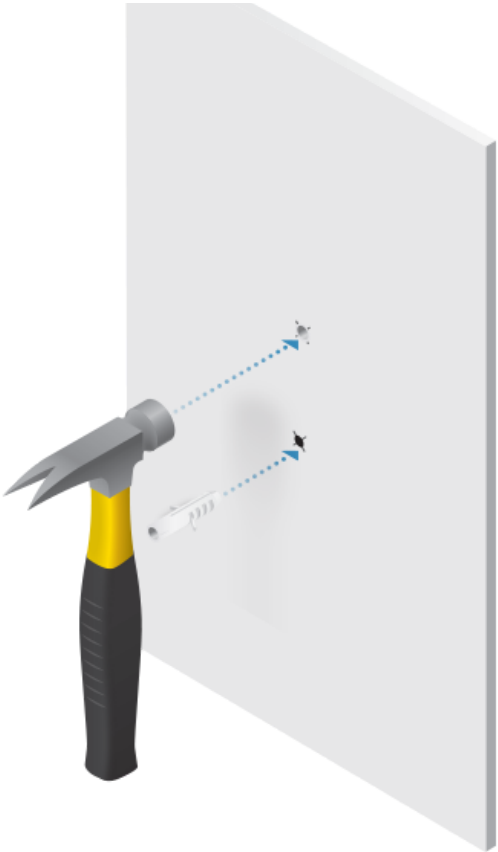
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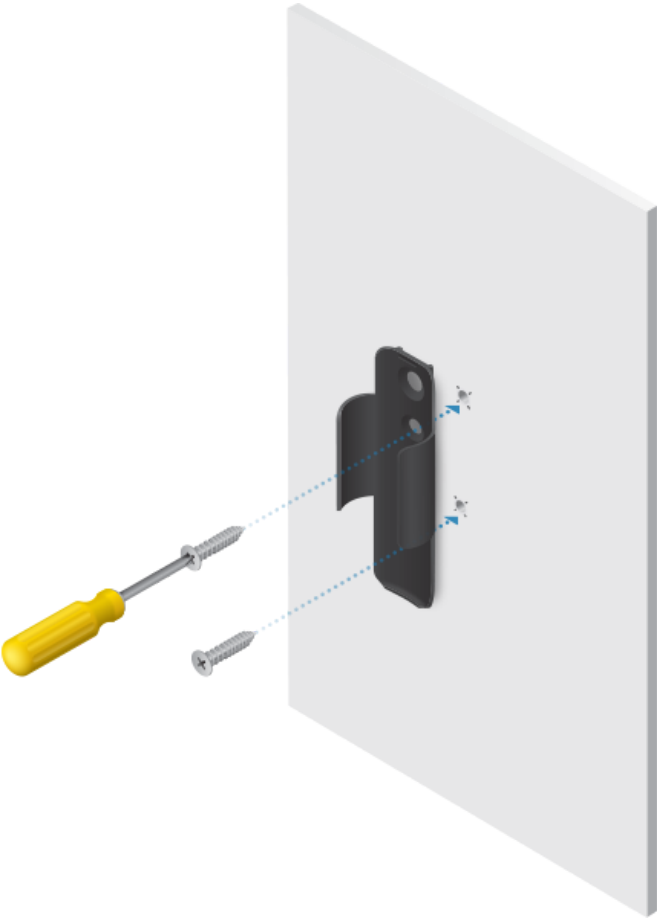
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4.



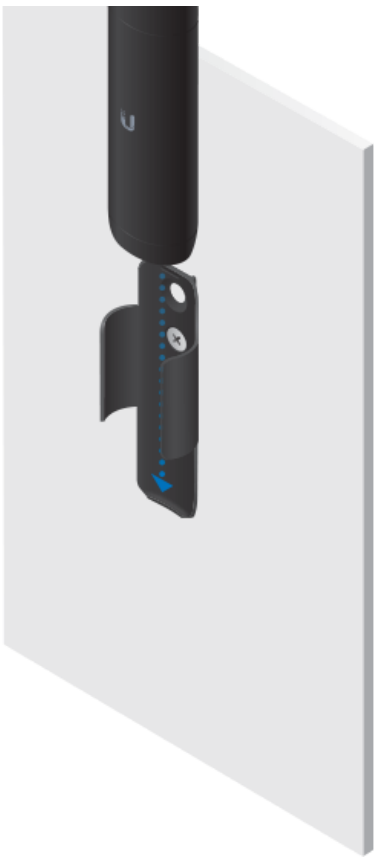
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TV VESA Mount

You can use this option if your TV or monitor is equipped with a VESA mount that uses M6 or M8 screws.

1.

Optional
(for permanent mounting)

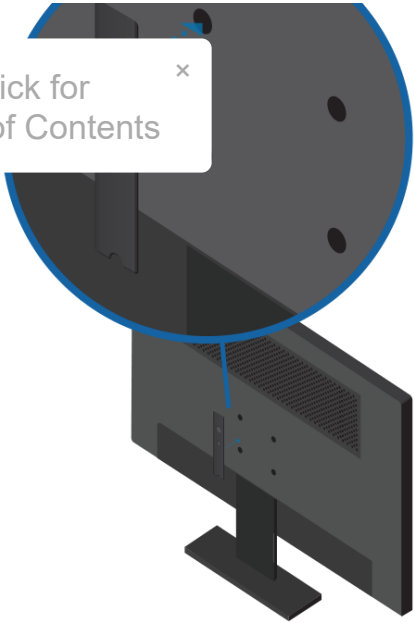


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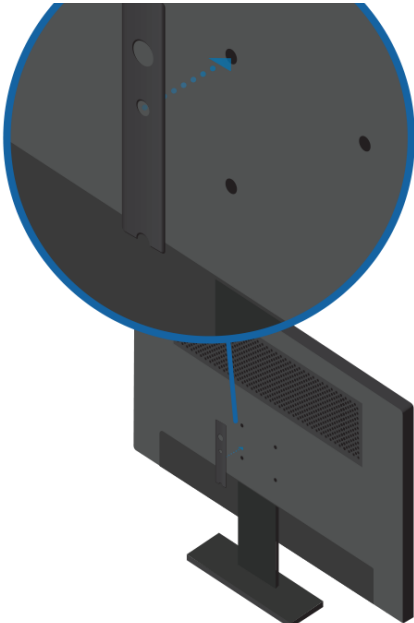
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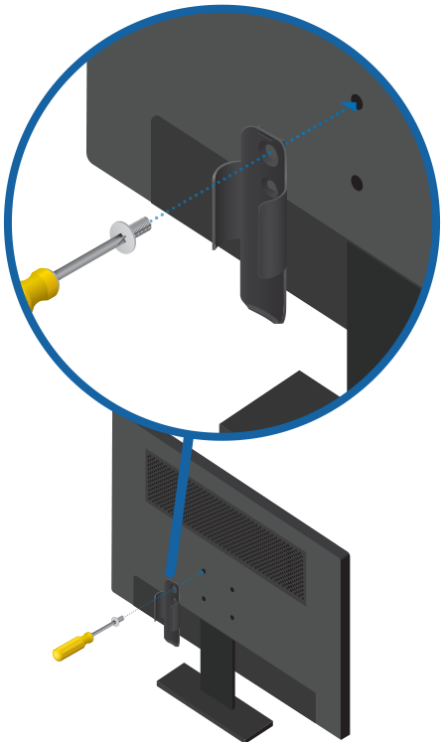


M8 Screw



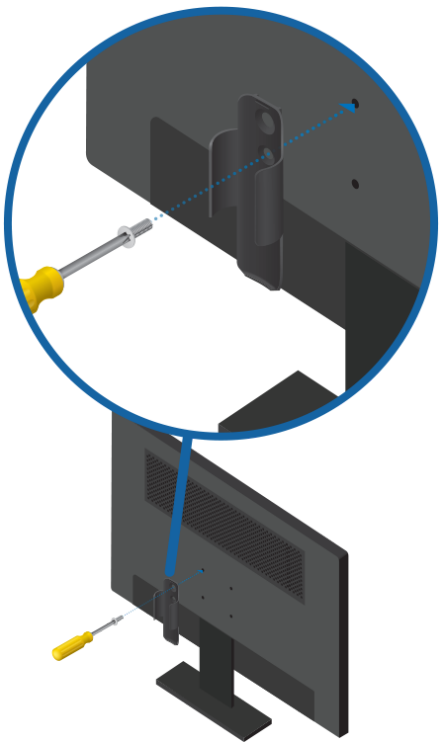
M6 Screw

2.



M8 Screw

OR



M6 Screw

3.

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TV Surface Mount

1.



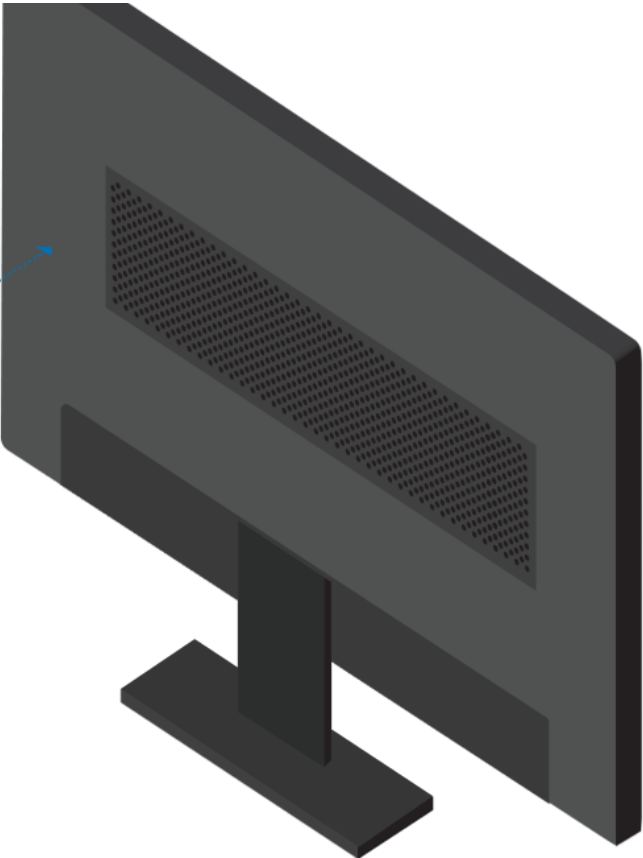
2.

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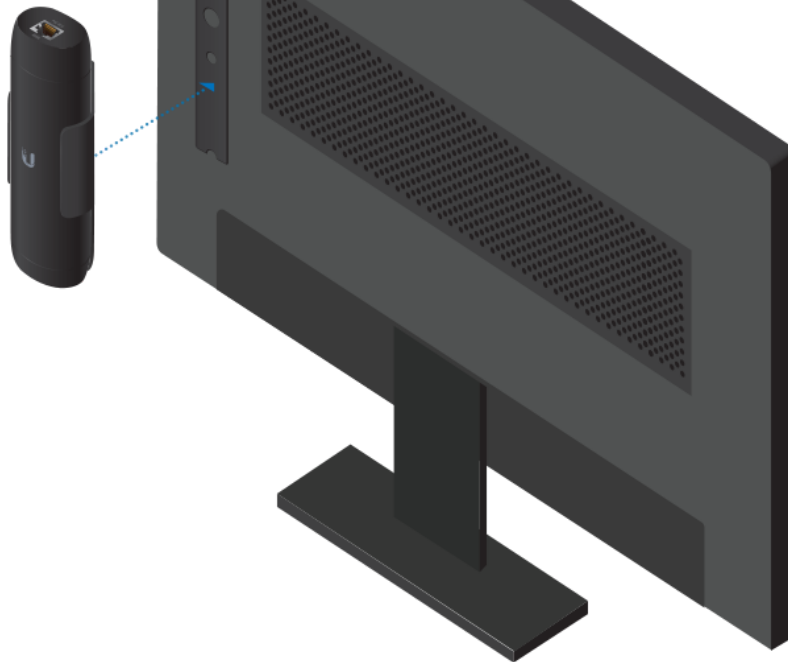
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Connecting the ViewPort

1.



2.



WARNING: The switch port must comply with the power specifications listed in [“Specifications”](#).

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Note: The PoE switch must be connected to the same LAN or VLAN as the UniFi Protect controller.

3.



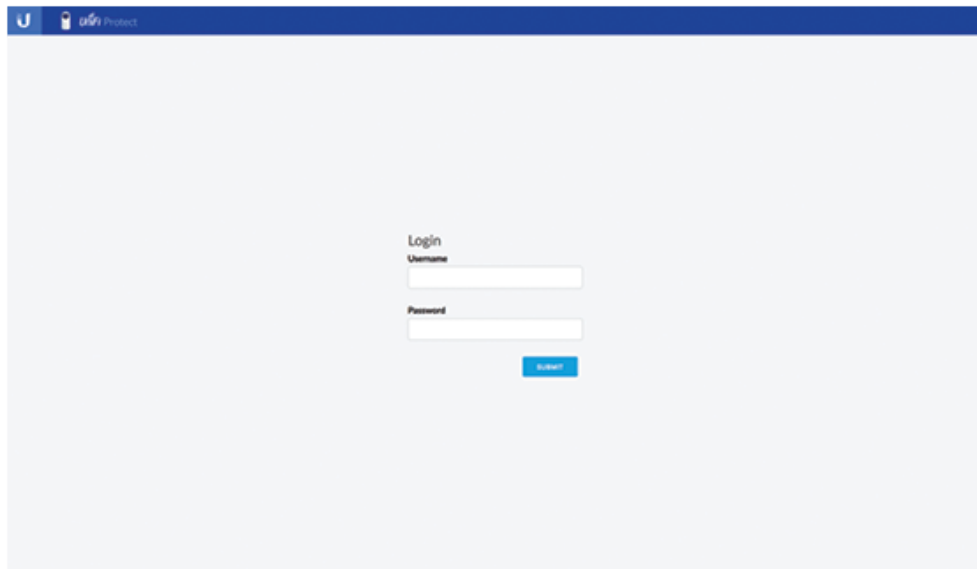
4. Follow the instructions on the TV or monitor. (If nothing is displayed, check the power source to the device.)

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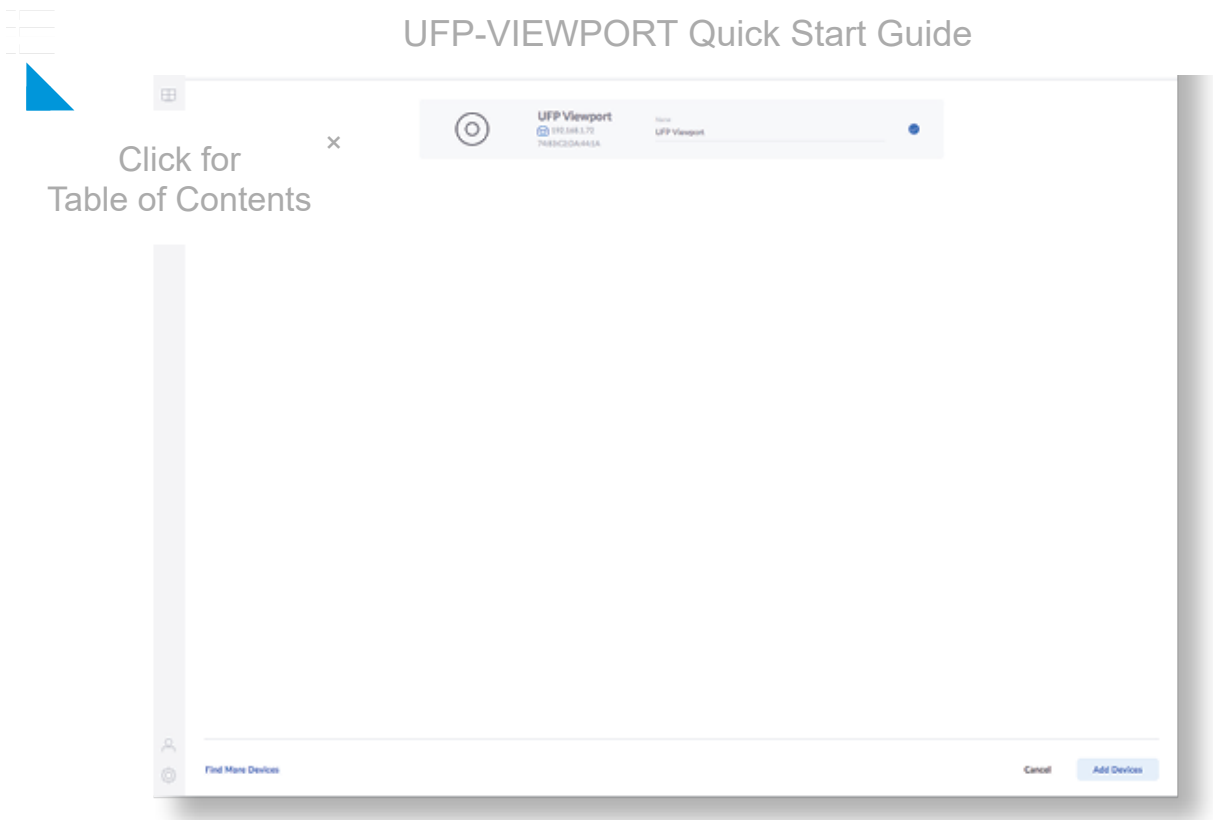


5. Log in to UniFi Protect. Enter the UniFi Protect username and password. Then click Submit.



6. When UniFi Protect detects the ViewPort, click Add Device.

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Specifications

UFP-VIEWPORT	
Dimensions (With TV Mount)	156.9 x 52 x 37.35 mm (6.18 x 2.0 x 1.47")
Weight	
Without TV Mount	230 g (8.11oz)
With TV Mount	252 g (8.89 oz)
Enclosure	Polycarbonate
Networking Interface	10/100/1000 Ethernet Port
Management Interface	UniFi Protect Controller
Max. Power Consumption	9.5W
Power Method	802.3af PoE
Button	Reset/Factory Reset
LED	Power/Status
ESD/EMP Protection	Air: ± 8kV, Contact: ± 4kV
Operating Temperature	0 to 40° C (32 to 104° F)
Operating Humidity	20 to 80% Noncondensing
Certifications	CE, FCC, IC

Safety Notices

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3. Only use attachments/accessories specified by the manufacturer.

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Do not use this product in location that can be submerged by water.



WARNING: Avoid using this product during an electrical storm. There may be a remote risk of electric shock from lightning.

Electrical Safety Information

1. Compliance is required with respect to voltage, frequency, and current requirements indicated on the manufacturer's label. Connection to a different power source than those specified may result in improper operation, damage to the equipment or pose a fire hazard if the limitations are not followed.
2. There are no operator serviceable parts inside this equipment. Service should be provided only by a qualified service technician.

Limited Warranty

ui.com/support/warranty

The limited warranty requires the use of arbitration to resolve disputes on an individual basis, and, where applicable, specify arbitration instead of jury trials or class actions.

Compliance

FCC

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

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.

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.

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CAN ICES-3(B)/NMB-3(B)

This device complies with ISED Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

1. This device may not cause interference, and
2. This device must accept any interference, including interference that may cause undesired operation of the device.

This radio transmitter (IC: 6545A-UFPVP) has been approved by ISED Canada.

CAN ICES-3(B)/NMB-3(B)

Le présent appareil est conforme aux CNR d'ISDE Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

1. l'appareil ne doit pas produire de brouillage;
2. l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Le présent émetteur radio (IC : 6545A-UFPVP) a été approuvé par ISDE Canada.

IMPORTANT NOTE:

Radiation Exposure Statement:

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

AVIS IMPORTANT :

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 20 cm entre l'élément rayonnant et vous.
- Cet émetteur ne doit être installé à proximité d'aucune autre antenne ni d'aucun autre émetteur, et ne doit être utilisé conjointement à aucun autre de ces appareils.

Australia and New Zealand



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× equipamento não tem direito à proteção contra interferência prejudicial e usar interferência em sistemas devidamente autorizados.

CE Marking

CE marking on this product represents the product is in compliance with all directives that are applicable to it.



Country List



AT	BE	BG	CY	CZ	DE	DK	EE	EL	ES	FI	FR	HR	HU
IE	IT	LV	LT	LU	MT	NL	PL	PT	RO	SE	SI	SK	UK

BFWA (Broadband Fixed Wireless Access) members noted in blue



Note: This device meets Max. TX power limit per ETSI regulations.

WEEE Compliance Statement

Declaration of Conformity

Online Resources

