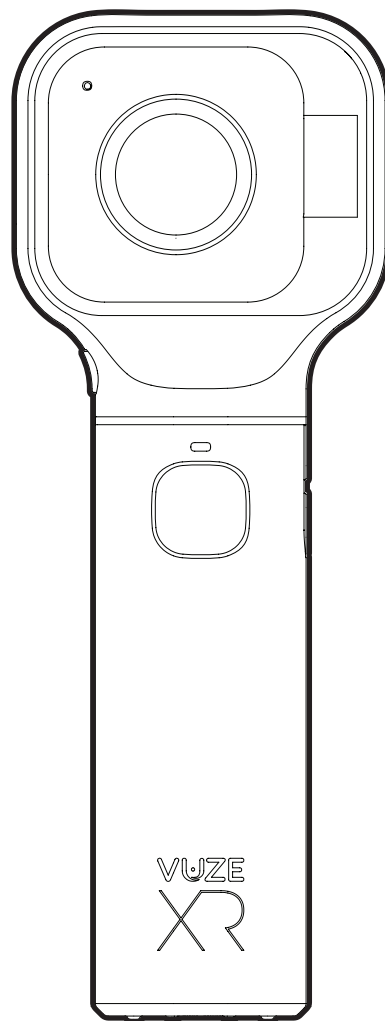


User's Manual



Vuze XR

Dual 2D 360° & 3D 180° VR camera



Welcome,

Vuze XR Camera is a dual VR camera with up to 5.7K resolution and two capture modes:




1. 2D 360 – captures full spherical videos and photos.
2. 3D 180 – captures half spherical videos and photos in stereoscopic 3D.

The spherical 360 footage of up to 4K 30FPS and stereo 180 of up to 4K 60FPS is stitched in the camera using proprietary stitching technology developed for use with the camera.

The camera is provided together with Vuze VR Studio for processing spherical 360 of 4K 60FPS and all 5.7K footage captured with the camera as well as Vuze XR Camera App for camera control, editing and sharing of up to 4K 30FPS footage captured with the camera.

Vuze XR Camera App is designed to control the camera remotely, edit and share media stored on the internal SD card or on your mobile device, or live stream to your social media profiles. Vuze VR Studio edits captured media using spherical editing tools and renders media using proprietary stitching technology.

The following safety signs and symbols are used in the manual:

-  Indicates a hazardous situation which, if not avoided, may result in death or injury.
-  Indicates the possibility of incorrect operation which can result in damage to the product.
-  Indicates information related to safety or system proper use.

Support and Contact Information

Should you have technical issues concerning the camera please contact us directly at:

Humaneyes Technologies Ltd.

Communication Center, Neve Ilan

D.N Harey Yehuda, 9085000

Tel: +972-2-651-8999

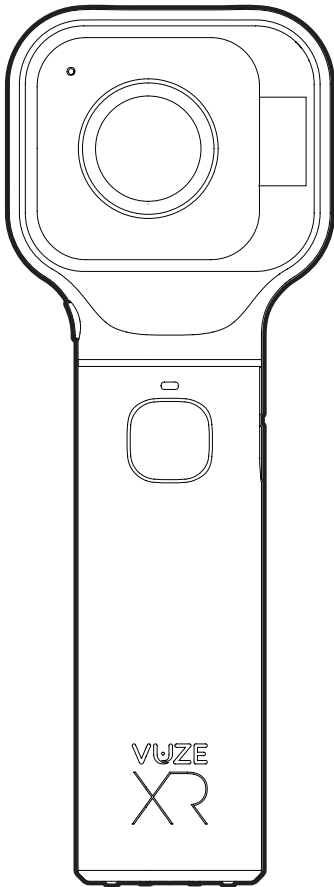
Email: support@vuze.camera

www.vuze.camera

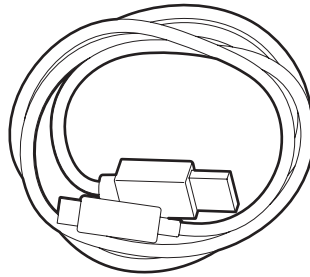
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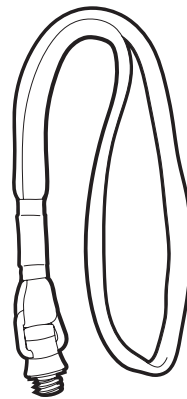
Package contents



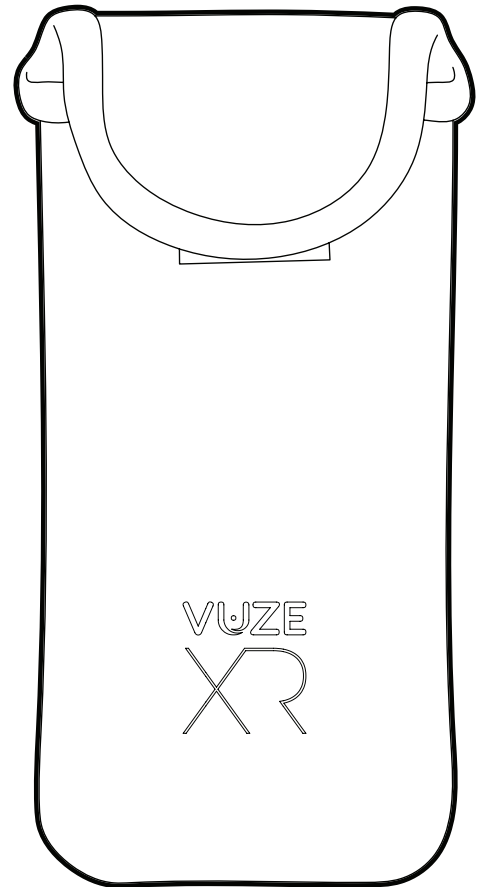
Vuze XR
Dual 360° and 3D 180°
camera




USB-A to USB-C
charging and data
cable



Camera strap

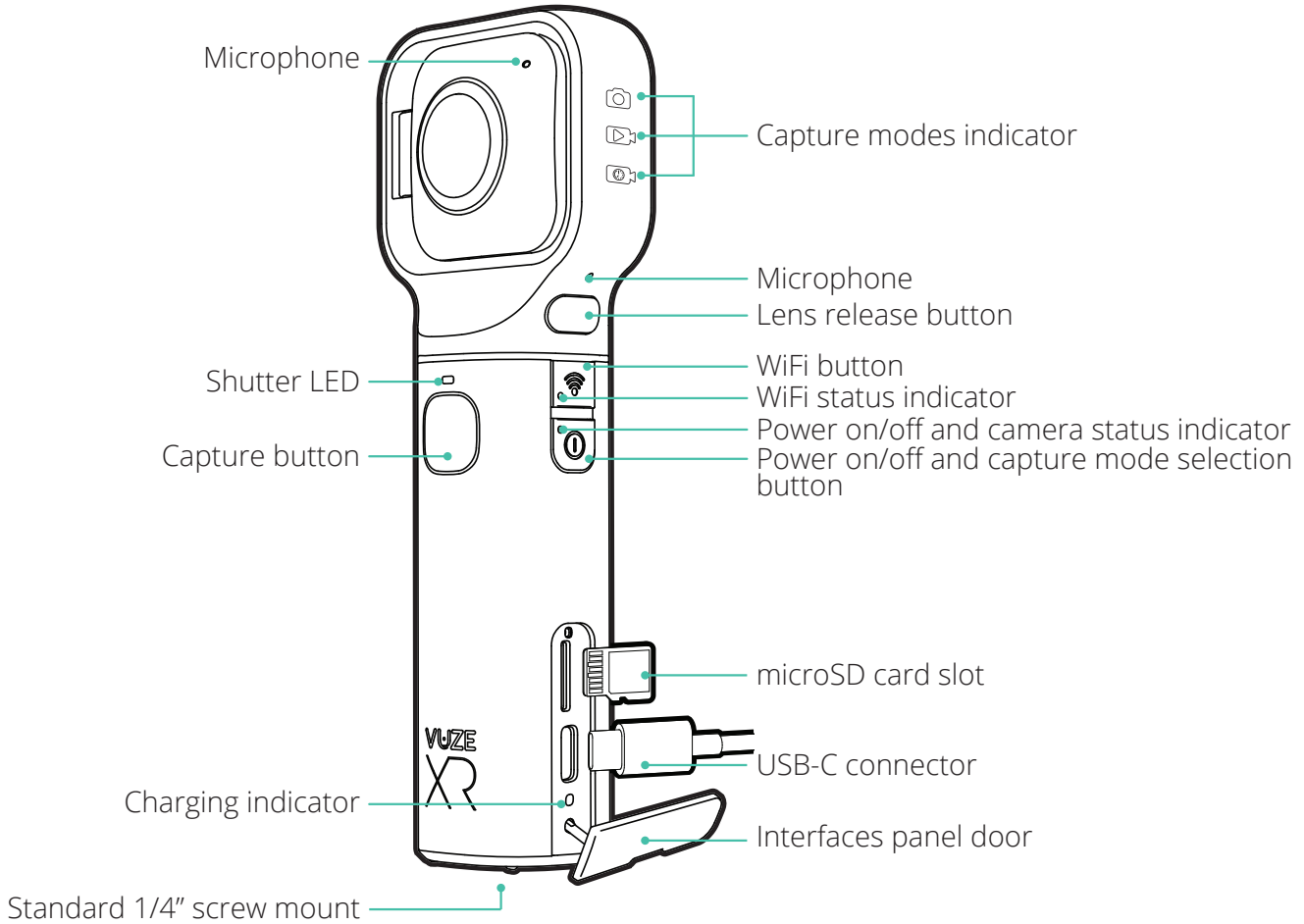


Multi-spandex fabric
protective pouch

 Check the package contents for damage. If any item is damaged or missing – do not use the camera and contact support at www.vuze.camera/contact

Description

Dual 360° and 3D 180° camera



Before Using Your Camera

Before using your camera, charge it for at least 2 hours to make sure it is fully charged.

To set correct time and date on camera connect to the camera with the Vuze XR Camera App as described in "Connect to Vuze XR Camera App via WiFi" paragraph on page 10. The app will update the date and time on camera automatically.

Operation

Power on/off

To turn the camera on – long press the Power/Mode button. The indication light will light up blue (3-5 seconds) and then blink white 3 times. You will hear 3 beeps when the camera is ready. The indication light will remain white when the camera is turned on and ready to capture.

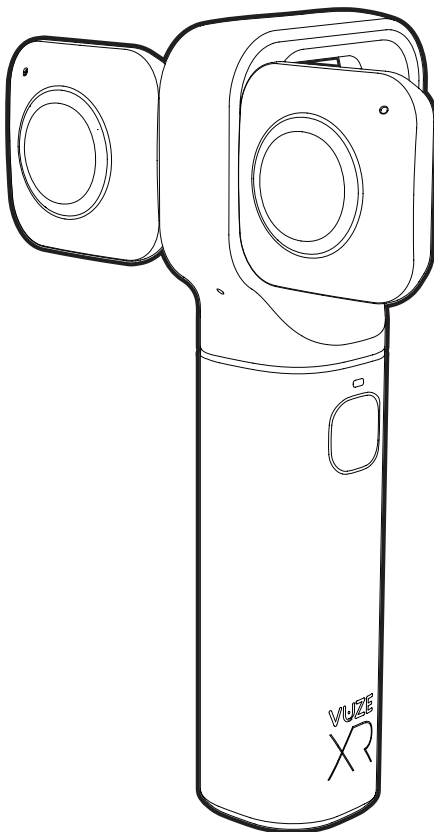
To turn the camera off - Press the Power/Mode button for 3 seconds. You will hear 3 beeps and the indication light will blink once.

Camera status indicator LED will blink orange if microSD card is missing.

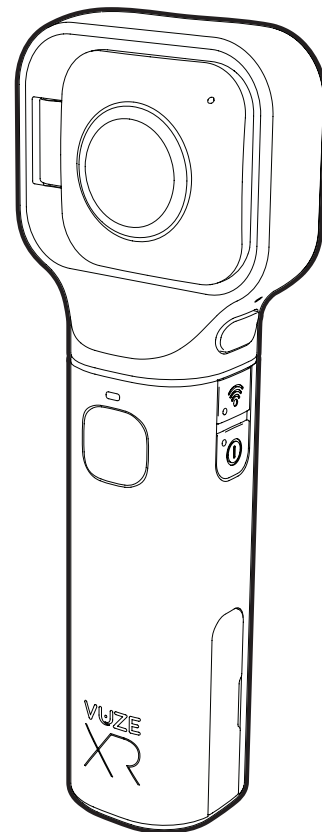
Power LED indicator	
Blue ON	Camera is booting
White blinking	Camera is busy
White ON	Camera is on (idle)
White-red blinking	Low battery warning

Camera configuration

Vuze XR has two capture configurations:

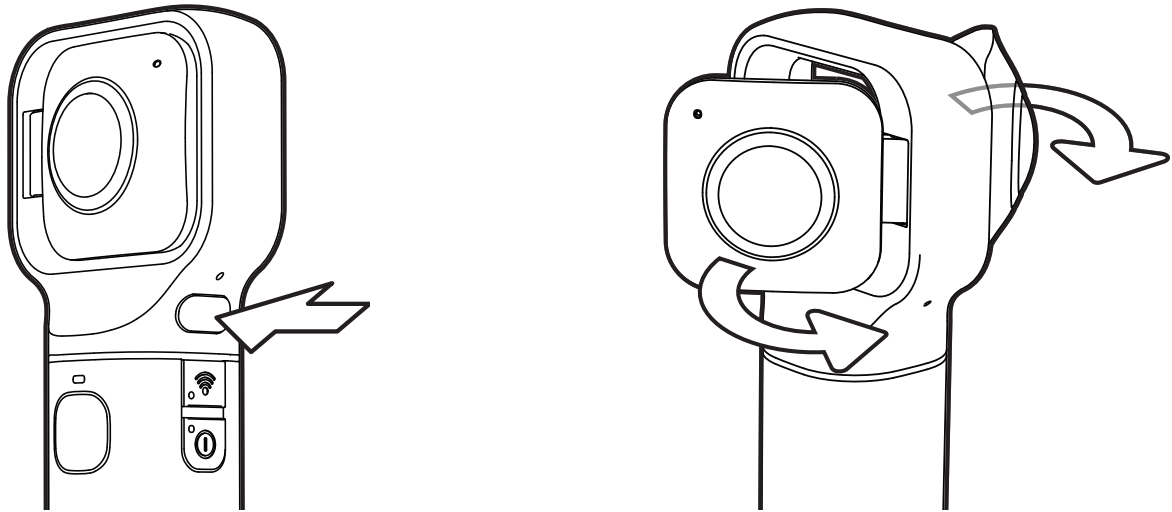


When the lenses are open the camera will record in 3D 180

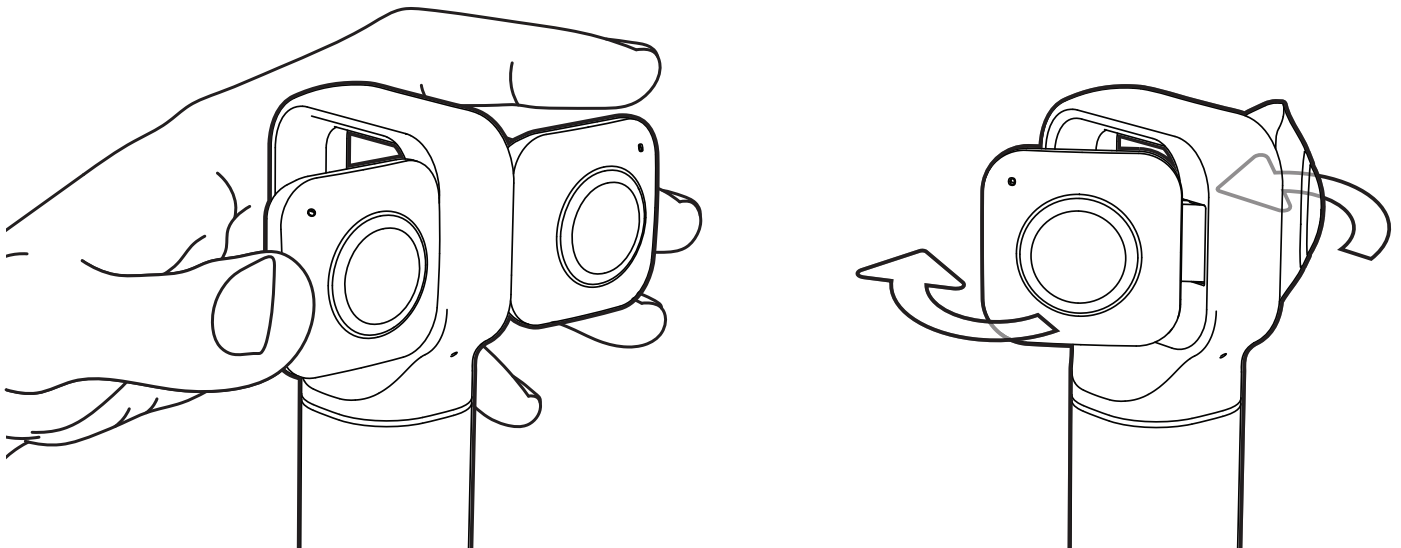


When the lenses are folded the camera will record in 2D 360

To open the lenses, press the lens release button. There will be two beeps when lenses are released and two beeps when lenses get into 3D 180 position. The camera will now capture in the 3D 180 configuration.



To close the lenses - push the lenses back until locked inside the lenses frame and you hear a click. There will be two beeps when lenses are pushed back and an other two beeps once the lenses are secured in 2D 360 position. The camera will now capture in the 2D 360 configuration.



Capture modes

The camera can capture both photos and videos in both 2D 360 and 3D 180 modes. To change between Photo and Video modes short-press the Power/Mode Select button once. Two beeps will confirm the mode switch. A LED icon on the lens frame indicates the capture mode.

 Photo mode

 Video mode

i The capture mode can not be changed during recording. Make sure the camera is in standby before switching modes.

Capture a video

Ensure microSD card is inserted and camera is in video mode (📹). Press the capture button to start recording.

You will hear a long beep when recording begins and the Shutter LED will start blinking white.

Press the capture button again to stop.

You will hear a long beep when recording ends and the Shutter LED will turn off.

- i** • The power button LED will start blinking orange if there is an SD card error or memory is low
- Ensure camera lenses are clean before use.
- When capturing video at high resolutions or high frame rates in warm ambient temperatures, the camera may become warm and use more power.
- In addition, lack of airflow around the camera and using the camera with the VuzeXR app further increase the camera temperature and power consumption and decrease camera recording time.
- Your camera was designed to identify conditions of overheating and will shut down if necessary. If the camera gets too hot, the Power LED indicator blinks red indicating that the camera is shutting down. For details, see Error Messages (page 13).

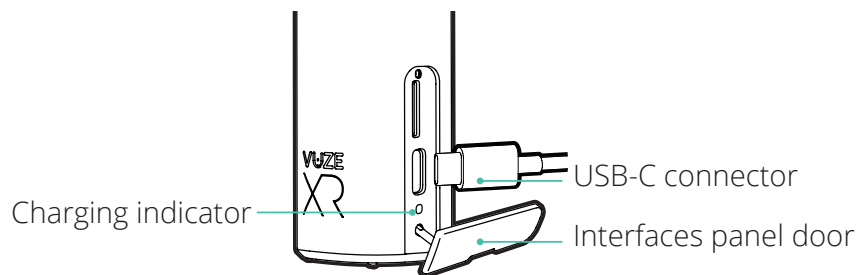
Capture a photo

Ensure microSD card is inserted and the camera is in photo mode (📷).

Press the capture button once to capture. Shutter LED will blink for around 2 seconds and light up white when the photo is captured. You will hear a beep once the photo is captured.

Charging the camera

1. Use an approved and certified AC adapter (5V, 2A). Do not charge your camera with any other adapter.
2. Use a charging cable included in the package.
3. The charging LED will turn red while charging.
4. The battery is fully charged when the charging LED turns white.



You can also charge your camera from your PC, laptop or mobile

For faster charging time turn off the camera.

It should take about 2 hours to fully charge your camera.

Using the Camera with an External Power Source

To extend the battery life you can use an external power bank while capturing with your camera. Ensure the power bank and cable are hidden under your camera to avoid interfering with the camera's field of view.

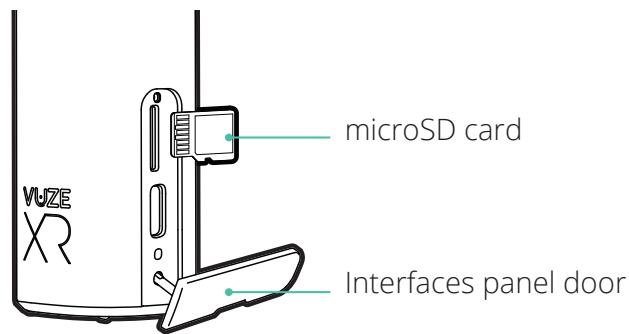
To use a power bank simply connect the USB cable to the camera's USB-C port. Connect the other end of the cable to the external power bank.

SD Card Replacement

To insert, place the SD card into the micro SD slot and press into place.

Note the direction to insert the micro SD card.

To remove the card, press on it and then remove it.



i The camera supports up to 256Gb micro SD cards with UHS-I (U3) – Ultra High Speed Class with U3 Speed Class Mark, and above.

We tested and validated SD cards types from different vendors. You can find the recommended SD card list on our website www.vuze.camera/support

! Do not remove the SD card while capturing with your camera or while the camera is connected to a computer.

Connecting to the Vuze XR Camera App via WiFi

The Vuze XR Camera App allows you to control your camera, preview and download captured media remotely using your mobile device. You can download the Vuze XR Camera App from Google Play or Apple Store.

To connect to your camera to an Android device follow the steps below:

1. Turn the camera on.
2. Make sure the camera's WiFi is on or turn it on by pressing the WiFi button.
3. Start the Vuze XR Camera App and choose "Connect".
4. The Vuze VR App will list available Vuze XR cameras and connect to the selected one.
5. Operate the camera via the Vuze XR Camera App.


To connect to your camera to an iOS device follow the steps below:

1. Turn the camera on.
2. If the camera's WiFi is off, turn it on by pressing the WiFi button.
3. From your iOS device Homescreen go to Settings > Wi-Fi, turn on Wi-Fi and select the camera WiFi
4. Operate the camera via the Vuze XR Camera App.

Your camera's WiFi SSID is its Serial Number, which appears on the bottom of the camera (it is "VXR" followed by a 10 digit number).

The default password for your WiFi is 12345678.

The WiFi password can be changed through the App's settings after the first connection.

 You can reset the camera wifi settings by pressing the wifi button for about 5 sec till a long beep will be sound when the wifi is off.

WiFi LED indicator

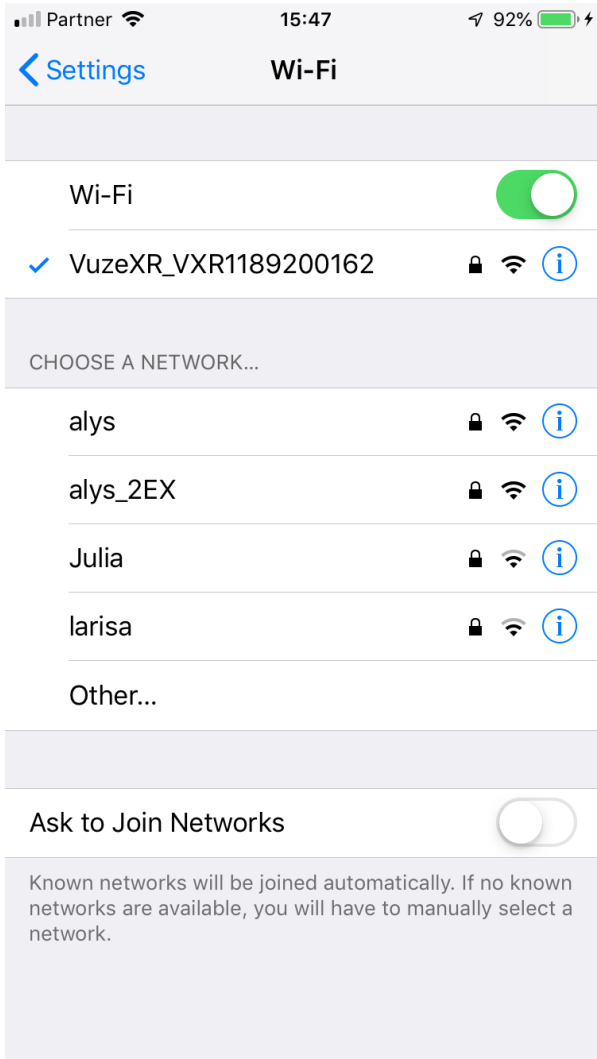
The WiFi LED will blink white when WiFi is on and the App is not connected.

The WiFi LED will light up steady white when the App is connected to camera.

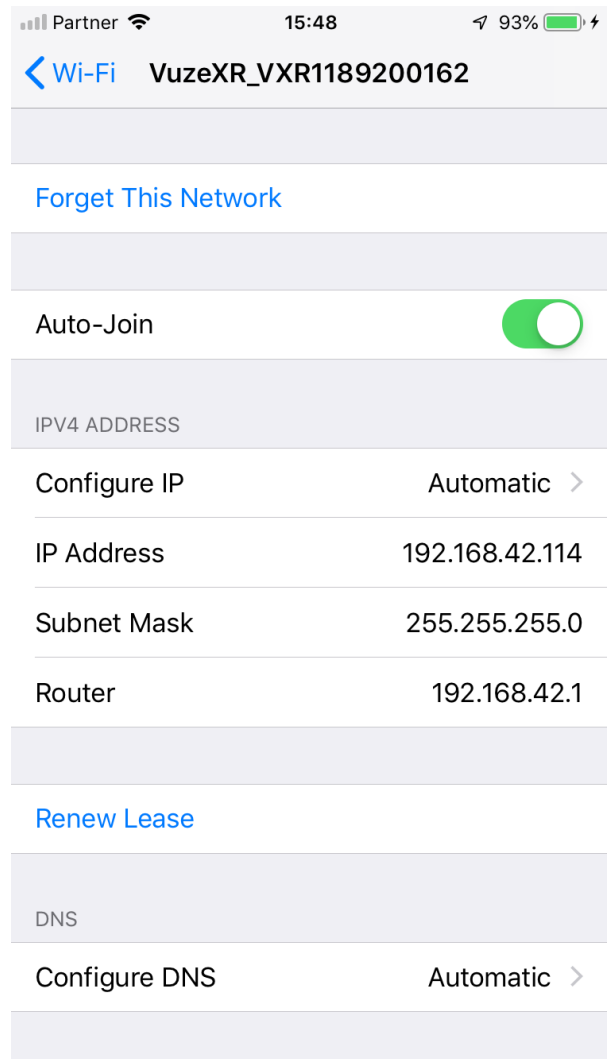
Setting up WiFi on iOS

To enable access to the Internet while connected to the camera it is necessary to manually set up the WiFi connection on your iOS device.

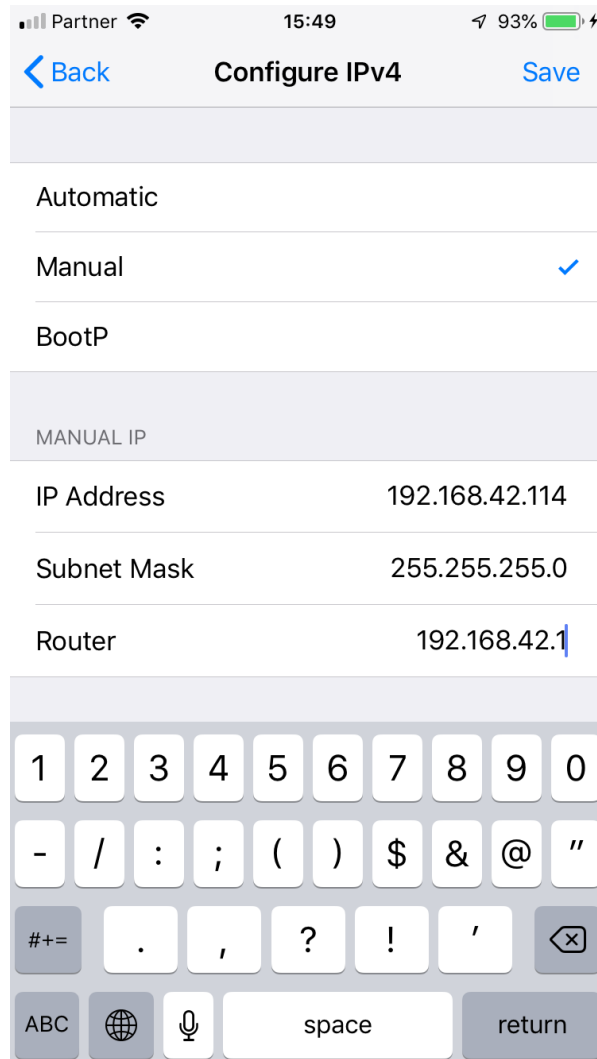
1. Once connected to the camera WiFi tap on the Info button.



2. Note the IP address, Subnet Mask and Router. Tap on "Automatic".



- Switch from Automatic to Manual and enter the IP Address, Subnet Mask and Router Address from the previous screen.



WiFi Reset

To reset the camera's WiFi password press and hold the WiFi button for 3 seconds.

Connecting to Computer and Editing with Studio

To work with 5.7K and 60fps media capture with your Vuze XR camera, you need to use Vuze VR studio software available for your PC or MAC computer. With Vuze VR Studio you can edit and share any media captured with Vuze and Vuze XR cameras.

- Connect the camera to the computer using a USB-C cable
- The camera will turn on automatically.
- Vuze VR Studio will launch automatically.

i You can also use the Vuze XR Studio by removing the SD card from your camera and inserting it directly into an SD slot in your computer.

Camera Reset

Press and hold the On/Off button for 16 seconds while the camera is on. This can be used in a situation where camera is not responding.

Camera Factory Reset

To reset the camera to factory defaults turn the camera on and press and hold capture button simultaneously with the On/Off button for 8 seconds while the camera is on.

Firmware Upgrade

See our support page for updates regarding Firmware www.vuze.camera/support. You can upgrade your camera's firmware manually, or through Vuze XR Mobile App.

To upgrade through the Vuze XR app:

When a firmware update is available you will see a red notification badge on the App Settings icon.

To upgrade the firmware navigate to Settings>Camera Settings> Upgrade Firmware and follow the on-screen instructions.

To upgrade manually follow these steps:

1. Turn the camera off.
2. Download firmware from www.vuze.camera/support
3. Copy the **firmwareVXR.bin** file to the SD card root folder.
4. Insert the SD card into the camera's micro SD slot and press it into place.
5. Turn the camera on.
6. The camera will boot normally.
7. The firmware upgrade starts when the Power/Mode LED start blinking pink.
8. When firmware upgrade is complete the camera will reboot and start up normally.
9. You can check your camera's firmware version through the Vuze XR Camera App's settings.

Note: Do not turn off the camera or remove the microSD card during firmware upgrade.

Specifications

Optics

Sensors	2 x Sony 12MP IMX-378
Lenses	2x F/2.4 210o fisheye lenses
Media FOV	2D mode: 360°x180° (Full Spherical) 3D mode: 180°x180° x2 (Half sphere)
ISO	100-1600

Operation

Processor	Ambarella H2 video processor
Controls	4 operating buttons, remote-control mobile application
Indications	Color LED indications, buzzer
Operating temperature	0 - 40°C
Operating humidity	Up to 95% RH
Battery type	Li-Po 1,150 mAh (3.8V)
Battery life	About one hour of operation
Motion tracking	Inertial measurement units (IMU): Accelerometer, Gyroscope
Memory	Replaceable Micro SD card, compatible with UHS-1 and above

Connectivity

WiFi	IEEE 802.11 a/b/g/n/ac 2.4GHz, 5GHz
USB port	USB-3 type C port (for charging and data connection)

Video/Photo

Video resolution and frame rate	5.7K@30 fps, 4K@60fps, 4K@30fps
Video bitrate	Up to 120 Mb/sec
Video format, compression	mp4, H.264
Photo resolution	18MP (5760x3240px)
Photo format	JPEG
Live stream	Via mobile app

Audio

Microphones	Four MEMS 48Hz microphones
Format	Four AAC audio tracks

General

Camera weight	212g
Camera dimensions	152x56x39 mm
Camera colors	Black (HETVZ-XR-BLK)
Camera model	HETVZ-XR
Included accessories	Pouch, camera strap, USB-3 type A to type C cable
UPC / EAN	634041992767 / 0634041992767

Error messages

LED	Color	Meaning	Resolution
Power/ Mode LED	White/Red blink	Low battery warning	Charge the camera
	Orange blink	Low memory warning / SD card failure warning	Make sure you are using a compatible memory card. Free up space on the memory card
	Red blink	High temperature warning	Stop recording and let the camera cool down.
	Red	High temperature alarm	Camera will turn off by itself. Let camera cool down before turning it on again
Charge LED	White/Red blink	Charging fault	Make sure you are using a compatible charger and cable. Contact customer support if the problem persists.

Safety

Please read the following safety information before using your camera. Attention to these warnings will help prevent personal injuries and damage to the product.


This camera should be used in a responsible manner for its intended purpose. Humaneyes Technologies shall not assume responsibility for damages caused by disregarding these safety guidelines.

Before use, please check there are no signs of damage to the camera. If the camera appears damaged, do not operate it and contact customer service at www.vuze.camera/contact/


The basic safety instructions and the product documentation should be kept in a safe place and passed on to subsequent users.

Storage, Service, Cleaning and Caring

The camera should be stored at an ambient temperature between -20 to 60 °C (-5 to 140 °F) and relative humidity under 95%.

 The camera should be kept out of the reach of children, infants and pets. A strap or cord wound around a child's neck may result in asphyxiation.

Take care of possible loose or broken parts that could cause injury. If internal components become exposed as a result of damage to the camera do not touch them and contact customer support immediately.


 When not in use, avoid placing or storing the product in the following places or under the following conditions:

- Exposed to direct sunlight.
- Inside a car.
- In a humid environment or exposed to dust.

Before cleaning the camera disconnect it completely from the power supply and make sure the interface panel cover is closed. Use a soft, non-linting cloth to clean the product. Never use chemical cleaning agents such as alcohol, acetone or diluents for cellulose lacquers.

This camera does not contain any user replaceable or serviceable parts. Do not take apart or attempt to service the camera yourself. The internal battery is not user replaceable. Never remove the cover or any part of the camera housing. In the event of an equipment malfunction, all repairs must be performed either by Humaneyes Technologies or by an authorized agent. For service information contact Humaneyes Technologies customer support at www.vuze.camera/contact.

Be careful not to subject the camera to high impact. If the camera was subject to a fall or other high impact, check the camera carefully for any damage. If any damage is visible do not use the camera.

 This product contains an internal non-replaceable Li-ion polymer battery.

Charger Electrical Safety

- ⚠ • The following information on electrical safety must be observed; failure to follow these instructions may lead to electric shock, fire and/or serious personal injury or death.
- Never use the charger if the power cable is damaged. Check the power cable on a regular basis to ensure that it is in proper operating condition.
- Before charging the camera and plugging the charger into the main power supply, always ensure that the nominal voltage setting on the charger matches the nominal voltage of the AC supply network.
- Do not insert the charger plug into electrical outlets that are dusty or dirty. Insert the plug firmly and all the way into the outlet. Otherwise, sparks that result may lead to fire and/or injuries.
- Do not insert any metallic or wet objects into the camera interfaces. Only the intended cable and memory cards should be inserted in the camera interfaces.
- Do not overload any outlets, extension cords or connector strips; doing so can cause a fire or electric shocks.
- Do not insert or remove the plug with wet hands.
- Never remove the cover or any part of the charger housing; doing so will expose circuits and components and can lead to electric shock, injuries, fire or damage to the product.

Operation

The camera operating ambient temperature is 0 to 40 °C (30 to 100 °F) and relative humidity under 95%. The camera may be operated only under the operating conditions as specified by Humaneyes Technologies. The camera should not be operated in extreme conditions.

The camera should not be used near dangerous or flammable gasses or in any location where instructed not to use cameras or connective devices.

When the camera is used for an extended period and/or at high ambient temperature and/or exposed to direct sunlight it is normal for the camera body to feel warm. Take care when placing the camera on elevated surfaces and avoid placing it on unstable surfaces.

- ⚠ • Stop using the camera immediately if it emits smoke or a strange smell, or otherwise behaves abnormally.
- ⚠ • Avoid overheating the camera. Do not cover or obstruct the airflow around the camera while operating. Use the camera in ambient temperatures as advised in the specifications only.
- Do not place the camera on heat-generating surfaces, or near heat emitting devices or direct flame. Verify that there is sufficient clearance between the product and any other warm air exhaust.
- Disregarding these guidelines could lead to overheating, possibly resulting in burns or damage to your camera.
- Take care to avoid damp environments or possible liquid penetration and keep clear of dust or other elements that could penetrate your camera.
- Even when the cover is closed, it is recommended to avoid using the camera in extremely wet environments.
- If the necessary precautions are not taken you may suffer electric shock or the camera itself may be damaged, which can also lead to personal injury.

Warranty

THE CAMERA LIMITED CONSUMER WARRANTY

Who is this Warranty from? This limited consumer warranty (herein the “**Warranty**”) is granted by Humaneyes Technologies Ltd. (herein the “**Company,**” “**Us,**” or “**We**”).

What are the products as defined in this Warranty? The **Product/s** refers to any new hardware devices purchased from Us, directly or through our authorized distribution channels.

Who is this Warranty issued to? This Warranty is issued to You as an original purchaser (herein “**You**”) of a new Product from the Company or an authorized retailer. This Warranty cannot be transferred or reassigned to any other user.

What does this Warranty do? This Warranty gives You specific legal rights in case there is a problem with the Product. You may have additional rights based on Your location. This Warranty does not affect any rights you have under the laws in your jurisdiction regarding the sale of consumer goods. By using Your Product, You are agreeing to the terms of this Warranty. If You do not agree to these terms, please do not use the Product.

What does this Warranty cover? This Warranty covers the Products in the event of defects in materials and workmanship when the Products are used normally and for their intended use in accordance with Company’s published guidelines. The Company’s published guidelines include but are not limited to information contained in technical specifications, user manuals and service communications.

How long does this Warranty last? This Warranty lasts for a period of ONE (1) YEAR from the date of Your original date of purchase (the “**Warranty Period**”). Your location may provide You a longer period of protection.

What will We do if there is a problem that is covered under this Warranty? If during the Warranty Period You submit a claim to the Company, the Company may, at its option, subject to applicable law, either: (i) repair the Product using new or previously used parts that are equivalent to new in performance and reliability; (ii) replace the Product with the same model (or with Your consent a product with similar functionality) formed from new and/or previously used parts that are equivalent to new in performance and reliability; or (iii) exchange the Product for a refund of the price for which You purchased the Product (Collectively herein, the “**Warranty Service**”).

What do You have to do prior to requesting Warranty Service? Subject to the Terms of Use of the Product available at <http://vuze.camera/terms-of-use/>, You are required to register the Product in Our system following your purchase of certain Products (herein the “**Registration**”). This Registration must be completed before You can make a Warranty claim and receive the Warranty Service. Additionally please note that Your order number serves also as Your warranty number for the Product and it is Your responsibility to retain this number.

Before Submitting a Warranty claim the first thing You should do if You suspect a problem is contact Us through Our Customer Support Team at <http://vuze.camera/contact/> to see if We can help You.

How can You claim this Warranty and how will the Company provide the Warranty Service?

After a Warranty claim is made, the Company will provide the Warranty Service, subject to applicable

law and the Company policy, as follows: Our Customer Support Team will instruct You on how and where to return Your Product. The Company may send You waybills and if applicable, packaging material and instructions on how to properly pack and address the Product, so that You may ship the Product to an authorized service provider location. Instructions may be sent via email or in hard copy with the packaging material. Once the Warranty Service is complete, the authorized service provider will return a repaired or replacement Product, or refund therefor, to You.

NOTE: Before returning or replacing any Product or part of a Product for Warranty Service, be sure to back up all data and remove any confidential, proprietary information from the Product's memory. It is likely that during the repair process the contents of the Product will be completely erased and We are not responsible for damage to or loss of any data, images and/or personal information that may be stored on the Product.

How long is the Warranty following repair or replacement of a Product?

A replacement part installed by the Company, assumes the remaining term of the Limited Warranty or ninety (90) days from the date of replacement or repair, whichever provides longer coverage. When a part is replaced or a refund provided, any replacement item becomes the Customer's property and the replaced or refunded item becomes the Company's property.

The Company reserves the right to change the method by which We may provide the Warranty Service. Warranty Service will be limited and subject to, and adjusted per, the options available by law in the country where service is requested. Warranty Service options, parts availability and response times may vary according to country. You may be responsible for shipping and handling charges if the Product cannot be serviced in the country it is in. If You seek Warranty Service in a country that is not the original country of purchase, You will comply with all applicable import and export laws and regulations and be responsible for all custom duties, V.A.T. and other associated taxes and charges. Where international service is available, the Company may repair or replace parts with comparable parts that comply with local standards.

What does this Warranty not cover? To the extent permitted by applicable law, this Warranty does not apply: (a) to software (including but not limited to online software and mobile apps) and accessories (b) to consumable parts, such as batteries or protective coatings that are designed to diminish over time, unless failure has occurred due to a defect in materials or workmanship; (c) to cosmetic damage, including but not limited to scratches, dents and broken plastic on ports unless failure has occurred due to a defect in materials or workmanship; (d) to damage caused by use with a third party component or product that does not meet the Product's specifications; (e) to damage caused by accident, abuse, misuse, neglect, improper shipping or installation, fire, earthquake or other external cause; (f) to damage caused by operating the Product through irresponsible or improper use, including not in accordance with the Company's published guidelines or any non-recommended practices; (g) to damage caused by service (including upgrades and expansions) performed by anyone who is not a representative of the Company or an authorized service provider; (h) to a Product that has been modified to alter functionality or capability without the written permission of the Company; (i) to defects caused by normal wear and tear or otherwise due to the normal aging of the Product; (j) if any serial number has been removed or defaced from the Product; or (k) if the Company receives information from relevant public authorities that the Product has been stolen.

Limitation of Liability. THE COMPANY DOES NOT ACCEPT ANY LIABILITY BEYOND THE REMEDIES



SET FORTH HEREIN, INCLUDING BUT NOT LIMITED TO ANY LIABILITY FOR A PRODUCT NOT BEING AVAILABLE FOR USE, LOST PROFITS, LOSS OF BUSINESS OR FOR LOST OR CORRUPTED DATA OR SOFTWARE, OR THE PROVISION OF SERVICES AND SUPPORT. EXCEPT AS EXPRESSLY PROVIDED HEREIN, THE COMPANY WILL NOT BE LIABLE FOR ANY CONSEQUENTIAL, SPECIAL, INDIRECT OR PUNITIVE DAMAGES, EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGES OR FOR ANY CLAIM BY ANY THIRD PARTY. THE CUSTOMER AGREES THAT FOR ANY LIABILITY RELATED TO THE PURCHASE OF A PRODUCT, THE COMPANY IS NOT LIABLE OR RESPONSIBLE FOR ANY AMOUNT OF DAMAGES ABOVE THE AMOUNT INVOICED FOR THE APPLICABLE PRODUCT. SOME JURISDICTIONS MAY NOT ENFORCE ALL OF THESE LIMITATIONS, AND ONLY THE LIMITATIONS THAT ARE LAWFULLY APPLIED TO THE CUSTOMER IN HIS/HER JURISDICTION WILL APPLY.

What additional terms govern this Warranty?

Additional terms may be provided on our website at vuze.camera, including in our terms of service, terms of sale and EULA.

What laws govern this Warranty? To the extent permitted by applicable law, the terms of this Warranty shall be construed in accordance with and governed for all purposes by the substantive laws of the State of Israel without regard to conflicts of law provisions.

How can You contact Us to request Support?

In addition to our online Customer Support form at www.vuze.camera/contact, you may also contact Our Customer Support team at: support@vuze.camera.

Regulations and Disposal

The Camera contains components which should not be treated as household waste. For more detailed information about recycling of this product see: www.vuze.camera/support

Federal Communications Commission Declaration of Conformity

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.

CAUTION:

Any changes or modifications not expressly approved by the grantee of this device 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.

RF Exposure Information (SAR)

This device meets the government's requirements for exposure to radio waves. This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government.

The exposure standard employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6 W/kg. Tests for SAR are conducted using standard operating positions accepted by the FCC with the EUT transmitting at the specified power level in different channels.

The FCC has granted an Equipment Authorization for this device with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines. SAR information on this device is on file with the FCC and can be found under the Display Grant section of www.fcc.gov/eot/ea/fccid after searching on FCC ID: 2AKDRHE1VZ

Canada, Industry Canada (IC) Notices

This device complies with Industry Canada's license-exempt RSSs. 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.

Canada, avis d'Industry Canada (IC)

Le présent appareil est conforme aux CNR d'Industrie 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, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement

Radio Frequency (RF) Exposure Information

The radiated output power of the Wireless Device is below the Innovation, Science and Economic Development Canada (ISED) radio frequency exposure limits. The Wireless Device should be used in such a manner such that the potential for human contact during normal operation is minimized.

This device has been evaluated for and shown compliant with the ISED Specific Absorption Rate ("SAR") limits when operated in portable exposure conditions.

Informations concernant l'exposition aux fréquences radio (RF)

La puissance de sortie rayonnée du dispositif sans fil est inférieure aux limites d'exposition aux radiofréquences d'Innovation, Sciences et Développement économique Canada (ISED). Le dispositif sans fil doit être utilisé de manière à minimiser le potentiel de contact humain pendant le fonctionnement normal. Cet appareil a été évalué et montré conforme aux limites de DAS (Débit d'Absorption Spécifique) de l'ISED lorsqu'il est utilisé dans des conditions d'exposition portables.

Complies with
IMDA Standards
DA107248

For more information regarding regulation compliance and certification see:
www.vuze.camera/support

Hereby, Humaneyes Technologies Ltd. declares that this 3D VR camera is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.

NCC 警語

依據低功率電波輻射性電機管理辦法

第十二條

經型式認證合格之低功率射頻電機，非經許可，公司、商號或使用者均不得擅自變更頻率 加大功率或變更原設計之特性及功能。

第十四條

低功率射頻電機之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。

前項合法通信，指依電信法規定作業之無線電通信。低功率射頻電機須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

RF Output table

Specification	Frequency Range	Maximum Output Power (EIRP)
WiFi	5150MHz - 5250MHz	13.74 dBm
	5725MHz - 5855MHz	13.80 dB
	2412MHz - 2472MHz	13.25 dBm
BLUETOOTH	2402MHz - 2480MHz	5.76 dBm

The WiFi operating in the band 5150-5350 MHz shall be restricted to indoor use for countries listed in the table below:



AT	BE	BG	HR	CY	CZ	DK
FI	FR	DE	GR	HU	IS	IE
IT	LV	LI	LT	LU	MK	MT
MD	MC	NL	PL	PT	RO	SK
SI	ES	SE	GB			

Simplified EU Declaration of Conformity

1. The simplified EU declaration of conformity referred in Article 10(9) shall be provided as follows: Hereby, HumanEyes declares that the radio equipment type VUZE-XR is in compliance with Directive 2014/53/EU.

2. The full text of the EU declaration of conformity is available at the at the following address: <https://tinyurl.com/ybcqvgp2>

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