



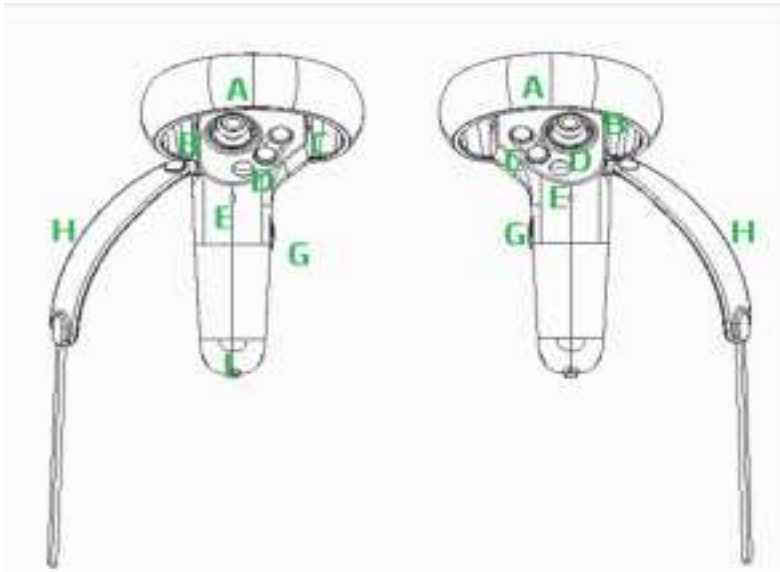
VR CONTROLLER

RZ06-05010L/RZ06-05010R

IMPORTANT PRODUCT INFORMATION GUIDE

WHAT'S INSIDE

- VR Controller (RZ06-05010L/RZ06-05010R)



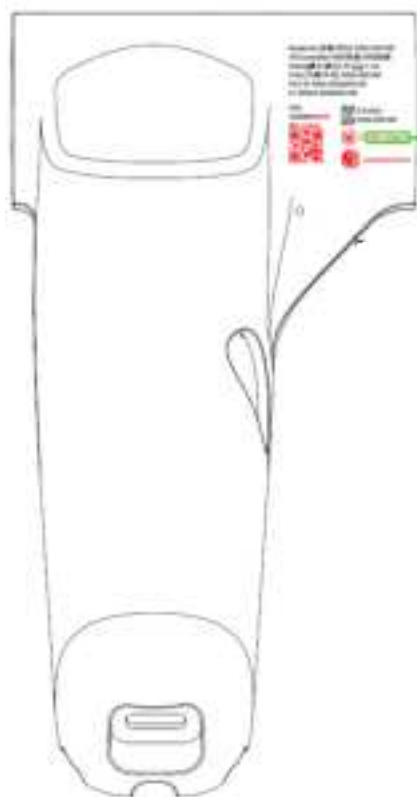
- A. Tracking Halos
- B. Thumbsticks
- C. Action buttons
- D. Menu buttons
- E. Status Indicators
- F. Triggers
- G. Grip buttons
- H. Elastic strap
- I. Lock strap buttons
- J. Charging ports

- Important Product Information Guide

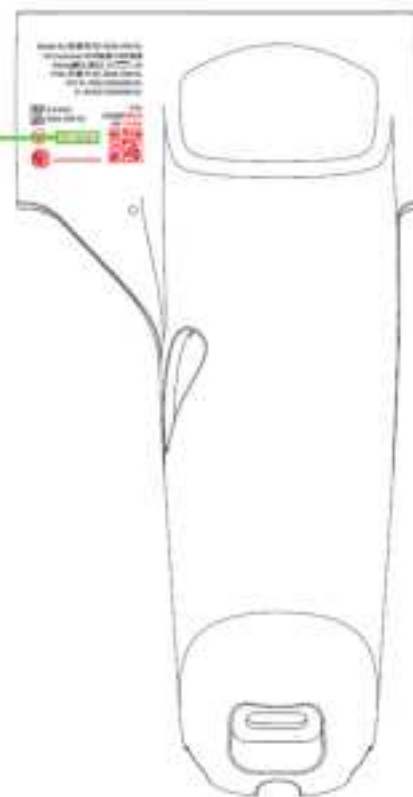
WHAT'S NEEDED

- 4th Generation Varjo headsets

LET'S GET YOU COVERED



Your product's serial number can be found here.

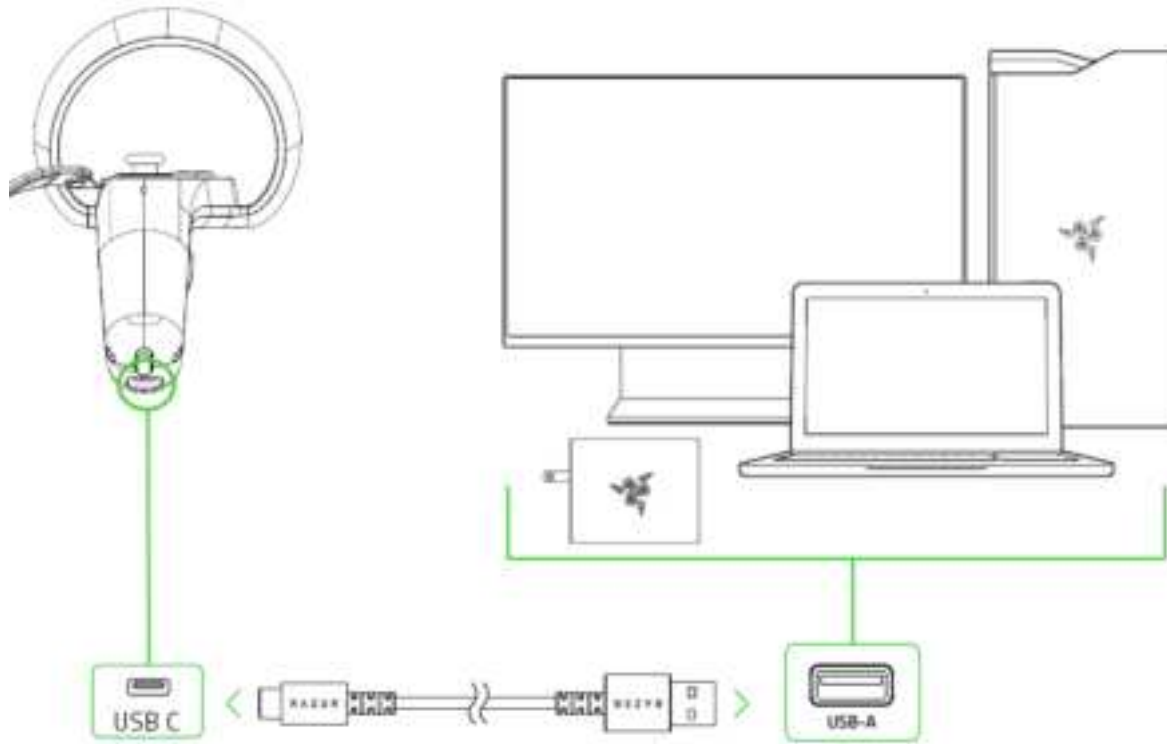


To learn more about Varjo's warranty policy, visit: varjo.com/warranty

GETTING STARTED

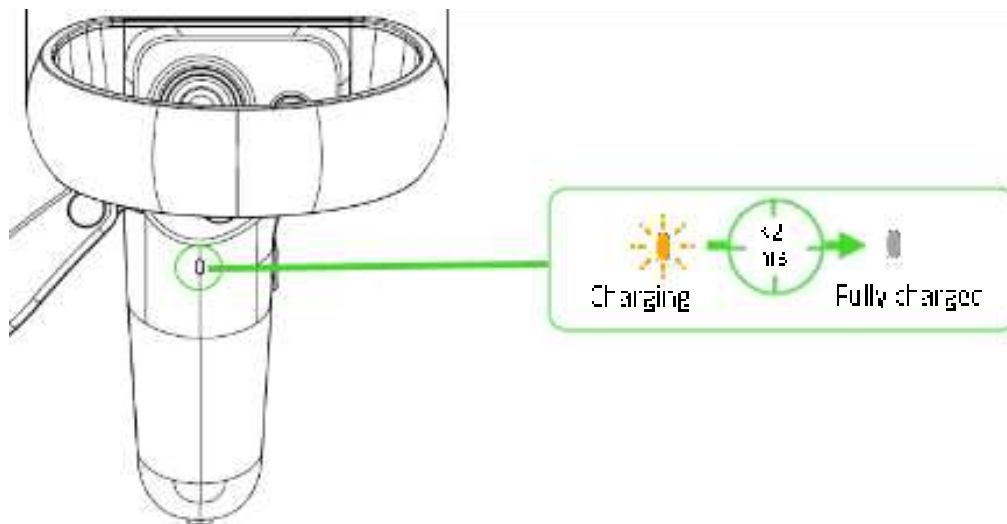
CHARGE UP

1.

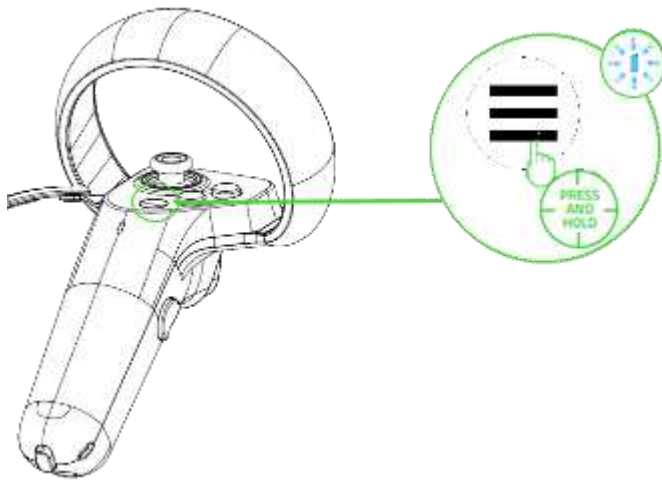


i For best results, use the charging cable that comes with the VR Controller to connect it to a source that can supply 6 watts (5 volts, 1.2 amps) of power.

2.

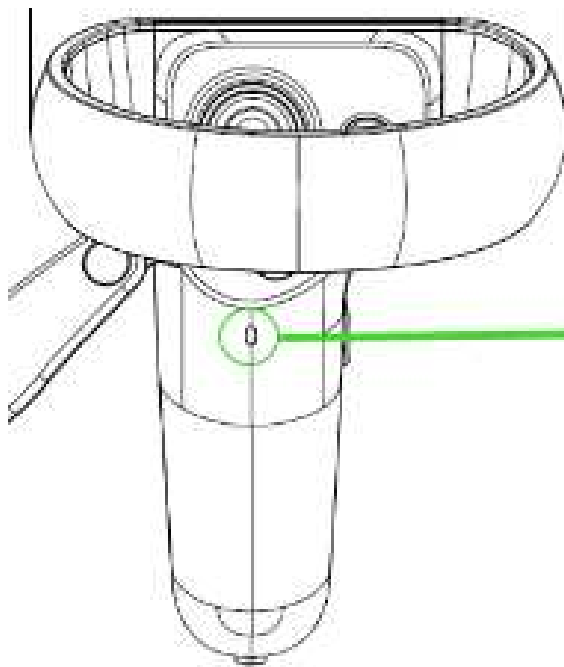


POWER ON



GET CONNECTED

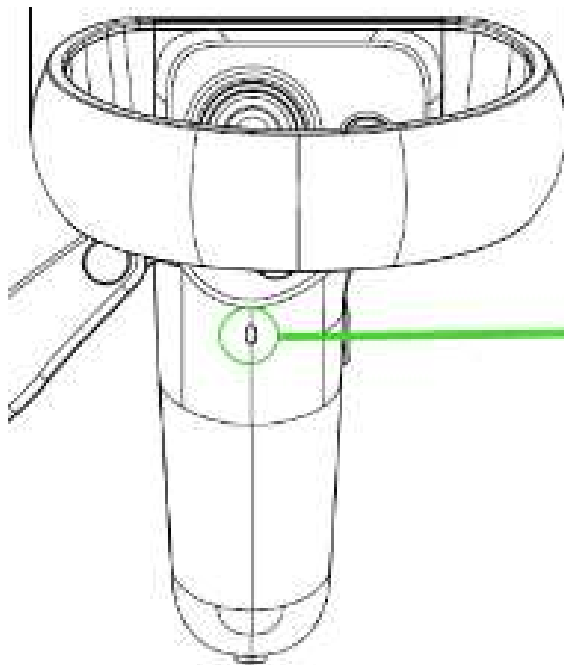
- i** Follow your Varjo headset's instructions to pair it with your VR Controller. While pairing, keep both devices within a very close distance of each other.







STATUS INDICATOR	DESCRIPTION
	Power off / Transport or mode
	Power on and pairing
	Power on and connected
	Power on but not connected
	Power on but not paired

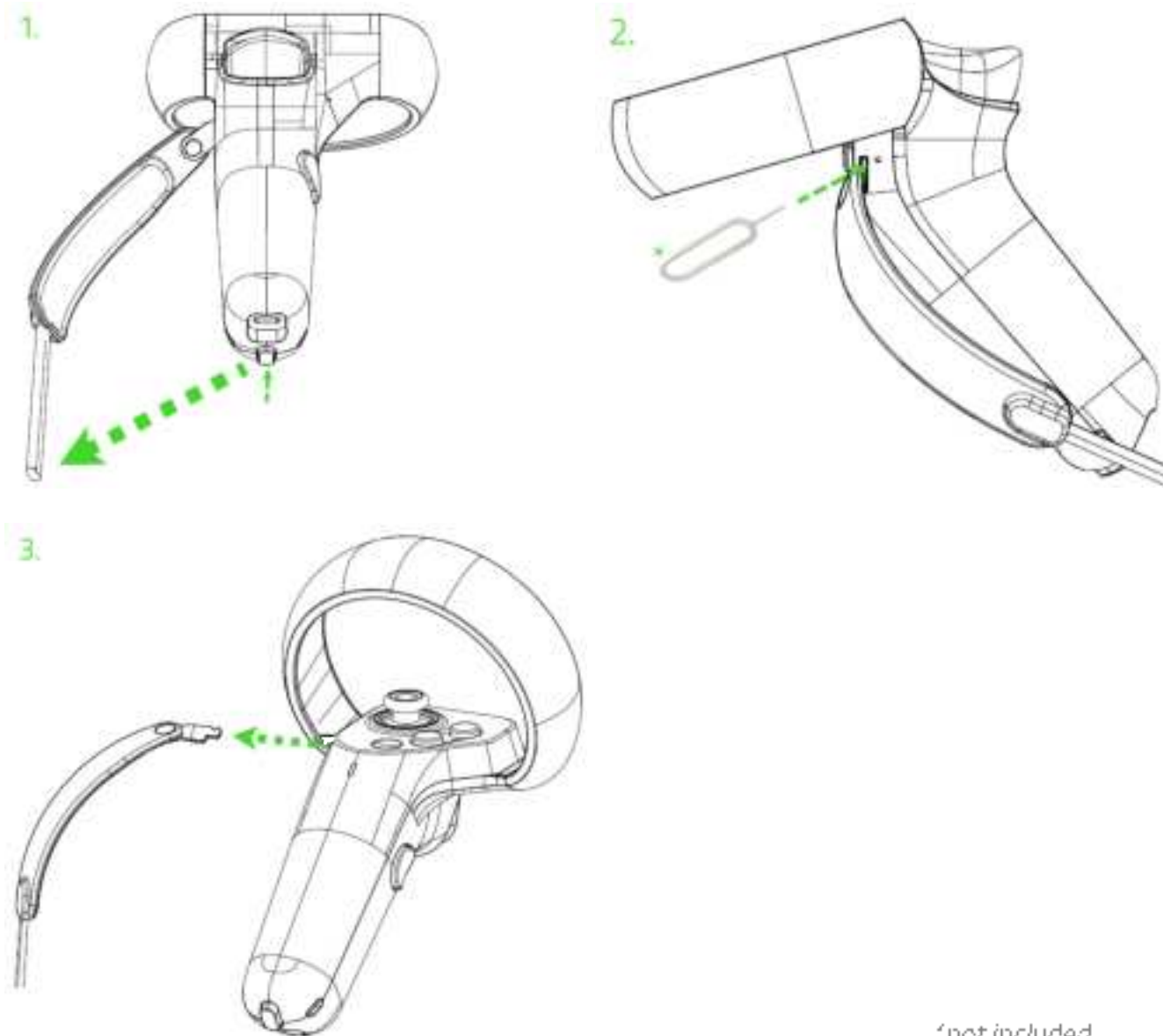
USING YOUR VR CONTROLLER

CHECK POWER



STATUS INDICATOR	DESCRIPTION
	Charged
	Low
	Critical
	Idle/Sleep

STRAP OFF



SAFETY AND MAINTENANCE

SAFETY GUIDELINES

To achieve maximum safety while using your VR Controller, we suggest that you adopt the following guidelines:

- Should you have trouble operating the device properly and troubleshooting does not work, unplug the device and contact the Razer hotline or go to support.razer.com for assistance.
- Do not take apart the device, and do not attempt to operate it under abnormal current loads. Doing so will void your warranty.
- Operate the device only within the specific temperature range of 0°C (32°F) to 40°C (104°F). Should the temperature exceed this range, unplug and/or switch off the device to let the temperature stabilize to an optimal level.
- Although the VR Controller may be used while charging, avoid doing so while standing up to prevent accidents.
- Do not wait for the battery to be entirely empty before recharging.
- Do not leave your VR Controller plugged in after it has been fully recharged.
- Do not wash, rinse, or soak the controllers.
- Do not place any of the components on a dishwasher or washing machine.
- Make sure the straps are securely fastened before use.
- Try to prevent dropping the object, hitting other things, or colliding with hard surfaces.

MAINTENANCE AND USE

The VR Controller requires regular maintenance to keep it in optimum condition. We recommend that you remove the strap and wipe everything clean using a soft cloth or cotton swab to prevent dirt buildup. Do not use soap, detergent, or harsh cleaning agents. Avoid using alcohol-based cleaning agents.

LEGALESE

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LIMITED PRODUCT WARRANTY

For the latest and current terms of the Limited Product Warranty, please visit varjo.com/warranty.

LIMITATION OF LIABILITY

Razer shall in no event be liable for any lost profits, loss of information or data, special, incidental, indirect, punitive or consequential or incidental damages, arising in any way out of distribution of, sale of, resale of, use of, or inability to use the Product. In no event shall Razer's liability exceed the retail purchase price of the Product.

GENERAL

These terms shall be governed by and construed under the laws of the jurisdiction in which the Product was purchased. If any term herein is held to be invalid or unenforceable, then such term (in so far as it is invalid or unenforceable) shall be given no effect and deemed to be excluded without invalidating any of the remaining terms. Razer reserves the right to amend any term at any time without notice.

Regulatory Information

USA

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.

FCC Radiation Exposure Statement

This device complies with FCC radiation exposure limits set forth for an uncontrolled environment and it also complies with Part 15 of the FCC RF Rules. This equipment must not be co-located or operating in conjunction with any other antenna or transmitter. End-users and installers must be provide with antenna installation instructions and consider removing the no-collocation statement.

FCC Radiation Exposure Statement

This device complies with FCC radiation exposure limits set forth for an uncontrolled environment and it also complies with Part 15 of the FCC RF Rules. This equipment must be installed and operated in accordance with provided instructions and the antenna(s) used for this transmitter must be installed to provide a separation distance of at least 0 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter. End-users and installers must be provided with antenna installation instructions and consider removing the no-collocation statement.

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.

Caution!

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

Canada

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

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

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique 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.

The device meets the exemption from the routine evaluation limits in section 2.5 of RSS 102 and compliance with RSS-102 RF exposure, users can obtain Canadian information on RF exposure and compliance.

Le dispositif rencontre l'exemption des limites courantes d'évaluation dans la section 2.5 de RSS 102 et la conformité à l'exposition de RSS-102 rf, utilisateurs peut obtenir l'information canadienne sur l'exposition et la conformité de rf.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. This equipment should be installed and operated with a minimum distance of 0 centimeters between the radiator and your body.

Cet émetteur ne doit pas être Co-placé ou ne fonctionnant en même temps qu'aucune autre antenne ou émetteur. Cet équipement devrait être installé et actionné avec une distance minimum de 0 centimètres entre le radiateur et votre corps.

USA SAR

The SAR limit of USA (FCC) is 1.6 watt/kg (W/kg) averaged over one gram of tissue. This device has also been tested against this SAR limit.

Canada SAR

The SAR limit of Canada (ISED) is 1.6 watt/kg (W/kg) averaged over one gram of tissue. This device has also been tested against this SAR limit.

La limite SAR du Canada (ISED) est de 1,6 watt/kg (W/kg) en moyenne sur un gramme de tissu. Cet appareil a également été testé par rapport à cette limite SAR.



**STATEMENT OF
COMPLIANCE WITH EU DIRECTIVE**

ENGLISH

STATEMENT OF COMPLIANCE WITH EU DIRECTIVE

Hereby, Razer (Europe) GmbH, declares that this VR Controller (Models: RZ06-05010L & RZ06-05010R) is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU and 2015/863/EU.

www.razer.com



**EU PRODUCT AND BATTERY
DISPOSAL INFORMATION**

BATTERY INFO

Risk of fire or explosion or defeat the safeguard of equipment if the battery is replaced by an incorrect type. Replace only with the same or equivalent type. Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion.

High or low extreme temperatures or low air pressure at high altitude that the battery can be subjected to during use, storage or transportation.

Leaving the battery in an extremely high temperature and/or low air pressure surrounding environment that can result in an explosion or the leakage of flammable liquid or gas.

BATTERY WARNING

The VR Controllers contains Li-ion rechargeable batteries. In general, the life expectancy of such batteries is dependent upon usage. If you suspect that the Li-ion rechargeable battery inside Wireless earphones and charging case may be drained (has a low charge), try charging it. Caution: Do not open, mutilate, or expose to conducting materials (metal), moisture, liquid, fire, or heat. Doing so may cause batteries to leak or explode, resulting in personal injury. Do not leave the rechargeable batteries discharged or unused for extended periods. Battery life varies with usage.

- Replacement of a battery with an incorrect type that can defeat a safeguard (for example, in the case of some lithium battery types);
- Disposal of a battery into fire or hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion;
- Leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or leakage of flammable liquid or gas;
- A battery subjected to extremely low air pressure that may result in an explosion or leakage of flammable liquid or gas.

VR Controller (Left):

Radio Frequency: 2.4GHz 5RD

Operating Frequency: 2402-2480MHz

Output power: <8dBm

VR Controller (Right):

Radio Frequency: 2.4GHz

Operating Frequency: 2402-2480MHz

Output power: <8dBm