



Excellence in Compliance Testing

Certification Exhibit

FCC ID: 2AA9WV500

IC: 11665A-V500

FCC Rule Part: 15.247

IC Radio Standards Specification: RSS-210

ACS Project: 14-2094

Manufacturer: VSN Technologies, Inc.

Model: V500

User Manual

LEARN MORE

TO LEARN MORE ABOUT YOUR V.360° REMOTE FEATURES AND SAFETY INFORMATION, PLEASE VISIT WWW.V360LIFE.COM

GETTING SUPPORT

PLEASE VISIT WWW.V360LIFE.COM/SUPPORT FOR DEVICE SUPPORT.

WARRANTY

FOR DETAILS REFER TO FULL WARRANTY TERMS AND CONDITIONS FOUND AT WWW.V360LIFE.COM/SUPPORT

FOR A COPY OF THE WARRANTY TERMS & CONDITIONS, PLEASE SEND YOUR REQUEST TO: SUPPORT@VSNMOBIL.COM

LEGAL

V.360° AND VSN MOBIL ARE TRADEMARKS OF VSN TECHNOLOGIES, INC.

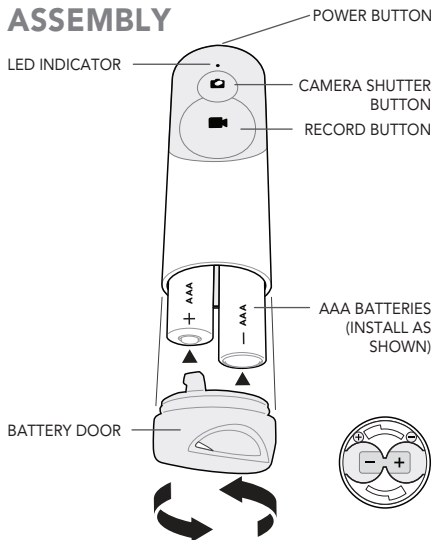
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REMOTE

QUICKSTART GUIDE

ASSEMBLY



* TO INSTALL THE BATTERY DOOR, ALIGN THE TAB ON THE BATTERY DOOR WITH THE UNLOCK ICON ON THE SIDE OF THE REMOTE. PRESS FIRMLY AND TURN CLOCKWISE TO LOCK IT. TO REMOVE TURN COUNTER-CLOCKWISE.

NOTE: MAKE SURE THE BATTERY DOOR IS SEATED PROPERLY TO KEEP OUT DUST, DIRT, AND MOISTURE.

LED INDICATOR

POWER STATUS

GREEN	FLASHING SLOWLY: BATTERY STATUS NORMAL
RED	SOLID: POWERING OFF FLASHING: LOW BATTERY

CAMERA OPERATION

RED	SOLID: RECORDING VIDEO SINGLE FLASH: CAPTURING IMAGE
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PAIR REMOTE TO CAMERA

THE REMOTE WILL AUTOMATICALLY PAIR ITSELF WITH THE CAMERA THE FIRST TIME IT'S USED. JUST PRESS THE POWER BUTTON TWICE.

UNPAIR BLUETOOTH REMOTE

ONCE THE REMOTE HAS BEEN PAIRED TO A CAMERA, IT WILL ONLY WORK WITH THAT CAMERA. TO USE THE REMOTE WITH A DIFFERENT CAMERA, YOU MUST USE THE V.360[®]™ APPLICATION TO UNPAIR IT FROM ITS CURRENT CAMERA.

- (1) OPEN THE V.360[°] APP AND CONNECT TO YOUR CAMERA.
- (2) TOUCH THE GENERAL SETTINGS ICON > SELECT FORGET REMOTE

FCC NOTICE

V.360r FCC ID: 2AA9WV500

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 UNDESIRABLE OPERATION.**

FOR CLASS B DEVICES:

"NOTE: 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."

RF Exposure

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment is in direct contact with the body of the user under normal operating conditions. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Warning: Changes or modifications to this device not expressly approved by VSN Mobil could void the user's authority to operate the equipment.



AVISO DE FCC

ESTE DISPOSITIVO CUMPLE CON LA PARTE 15 DE LAS REGLAS FCC.

LA OPERACIÓN ESTÁ SUJETA A LAS SIGUIENTES DOS CONDICIONES:

- 1) ESTE DISPOSITIVO NO PUEDE CAUSAR INTERFERENCIAS PERJUDICIALES; Y**
- 2) ESTE DISPOSITIVO DEBE ACEPTAR CUALQUIER INTERFERENCIA RECIBIDA, INCLUYENDO INTERFERENCIA QUE PUEDA CAUSAR UN FUNCIONAMIENTO NO DESEADO.**

Este dispositivo ha sido probado y cumple con los límites para un dispositivo digital clase B, conforme a la parte 15 de las Reglas FCC. Ver 47 CFR Sec. 15.105(b). Estos límites están diseñados para proporcionar una protección razonable contra interferencias dañinas en las instalaciones residenciales. Este equipo genera, utiliza y puede irradiar energía de radiofrecuencia y si no se instala y utiliza de acuerdo con las instrucciones, puede causar interferencias perjudiciales a las comunicaciones por radiofrecuencia. Sin embargo, no hay ninguna garantía de que no habrá interferencias en una instalación determinada. Si el equipo causa interferencia dañina a la recepción de radio o televisión, lo cual puede determinarse encendiendo y apagando el aparato, se recomienda al usuario que intente corregir la interferencia por uno o más de las siguientes medidas:

- 1) Reorientar o reubicar la antena receptora;
- 2) Aumentar la separación entre el equipo y el receptor;
- 3) Conectar el equipo a un tomacorriente de un circuito distinto al que está conectado el receptor; o 4) Consulte al distribuidor o un técnico experimentado en radio/TV para obtener ayuda.

EXPOSICIÓN RADIOELÉCTRICA

Este equipo cumple con los límites de exposición a la radiación de la FCC determinados para sin supervisión un entorno. Este equipo está en contacto directo con el cuerpo del usuario en condiciones de funcionamiento normal. Este transmisor no se debe colocar ni operar con ninguna otra antena o transmisor.

Advertencia: Este dispositivo no está diseñado para ser cambiado o modificado por el usuario. Cualquier cambio o modificación al dispositivo anulará la garantía y podría anular la autoridad del usuario para utilizar este dispositivo.

Industry Canada Notice

V.360r

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Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.

Conformément à la réglementation d'Industrie Canada, le présent émetteur radio peut fonctionner avec une antenne d'un type et d'un gain maximal (ou inférieur) approuvé pour l'émetteur par Industrie Canada. Dans le but de réduire les risques de brouillage radioélectrique à l'intention des autres utilisateurs, il faut choisir le type d'antenne et son gain de sorte que la puissance isotrope rayonnée équivalente (p.i.r.e.) ne dépasse pas l'intensité nécessaire à l'établissement d'une communication satisfaisante.

This device complies with Industry 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.

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.

RF Exposure

Cet équipement est conforme aux limites d'exposition aux rayonnements définies par la FCC pour un environnement non contrôlé. Cet équipement est en contact direct avec le corps de l'utilisateur dans des conditions normales de fonctionnement. Cet émetteur ne doit pas être co-localisé ni fonctionner conjointement avec une autre antenne ou émetteur.

