



Vcore

Quick Guide

V0.1

Foreword

Thank you for choosing **Vcore**, an intelligent device that combines high-definition video/image transmission with mobile power supply capabilities.

Vcore connects wirelessly or via cable to smartphones and tablets. When used with **HollyView App**, it enables real-time HD monitoring and high-speed image transfer. It also functions as a mobile power bank, providing a compact hardware-software solution designed for video creators, photographers, and live streamers. Perfect for real-time shooting monitoring, on-set smart photo culling, and live broadcasting scenarios.

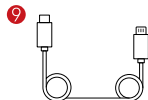
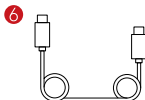
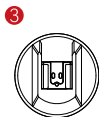
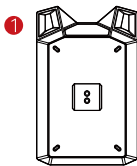
Key Features

■ Key Features

- Turns smartphones/tablets into professional wired/wireless monitoring devices.
- 4K30 Input/Output, supports decimal frame rates and 8/10-bit depth.
- One transmitter can connect to up to four receivers.
- Compatible with Pyro series receivers.
- As low as 60ms in interference-free environments.
- Supports proxy file generation during recording.
- Wireless transmission of high-quality images.
- Versatile Power Options: USB-C input, built-in high-capacity battery (18W fast charging with PD/QC protocols).
- Mobile Charging: Powers smartphones/tablets.
- SD Card Slot: Supports up to 1TB SD cards.
- 1/4" Thread Mount & Cold Shoe: Easy installation.
- * The related data is based on Hollyland laboratory test results.

HollyView App Features: Real-time video analysis, multi-format recording, remote camera control, HD image reception, live streaming, smart photo selection and more.

Configuration

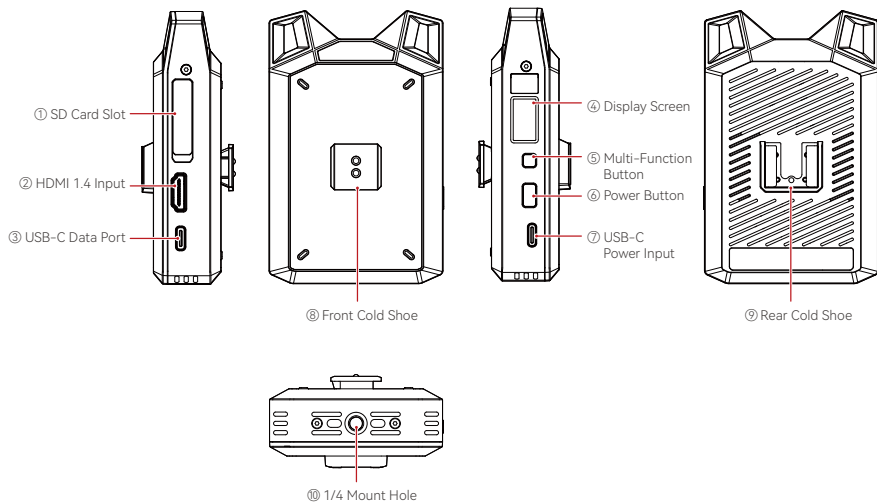


SKU	Qty	Notes
① Vcore	1	
② Phone Holder	1	
③ Magnetic Mount	1	Use with caution - Phone holder recommended for secure attachment
④ Rotatable Cold Shoe Mount	1	
⑤ Hex Key	1	
⑥ USB-C to USB-C Cable	1	
⑦ Quick Guide & Packing List Card & Calibration Pattern	1	
⑧ Warranty Card & Compliance Information	1	
⑨ USB-C to Lightning Cable	-	Optional

Note: 1. The quantity of the items depends on the product configuration detailed in the packing list card.

2. You can buy item ⑨ from Hollyland's official website based on your needs.

Overview

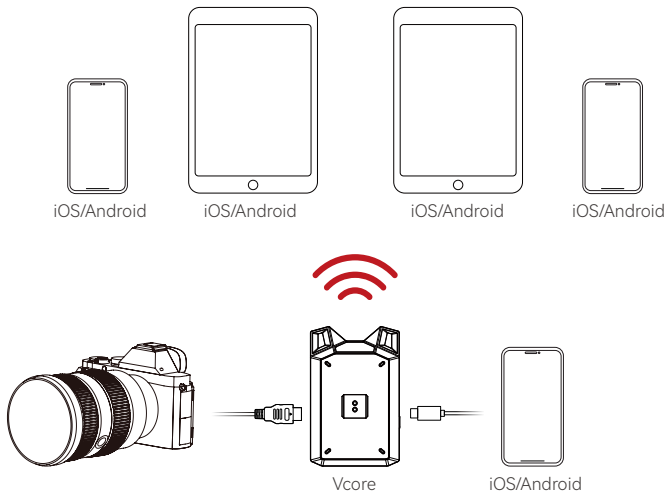


Overview

Interface/Button	Description
① SD Card Slot	Supports up to 1TB SD cards
② HDMI 1.4 Input	Up to 4K30 input
③ USB-C Data Port	USB streaming, power output, firmware updates via USB
④ Display Screen	Shows status information
⑤ Multi-Function Button	- Click: Pairing mode (for Vseries receivers) - Double-click: Eject SD card - Long-press (10s): Reset
⑥ Power Button	Long-press (3s) to turn on/off
⑦ USB-C Power Input	Supports 5V/9V/12V input (max 13V)
⑧ Front Cold Shoe	For phone clips, magnetic mounts, etc.
⑨ Rear Cold Shoe	For microphones or other accessories
⑩ 1/4 Mount Hole	Compatible with tripods/gimbals

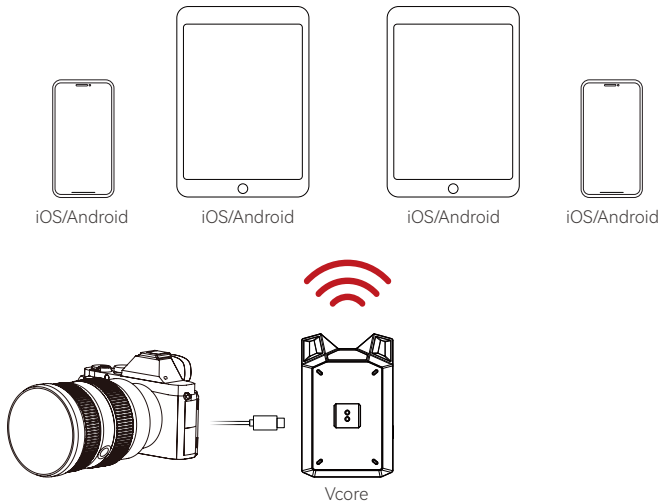
Key Usage Scenarios

■ 1-to-4 Monitoring



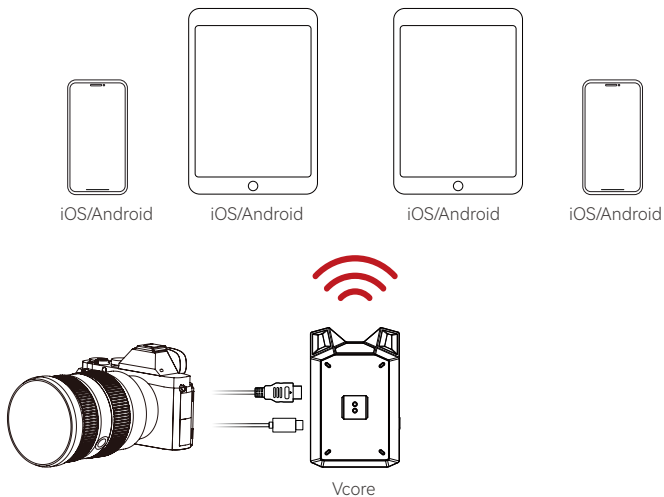
Key Usage Scenarios

Image Transfer

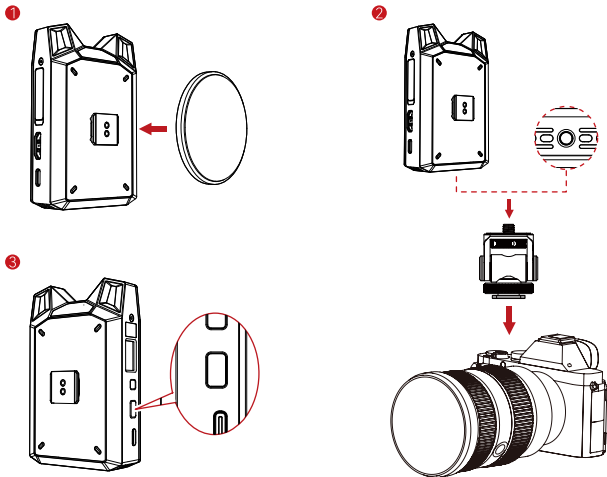


Key Usage Scenarios

Remote Camera Control



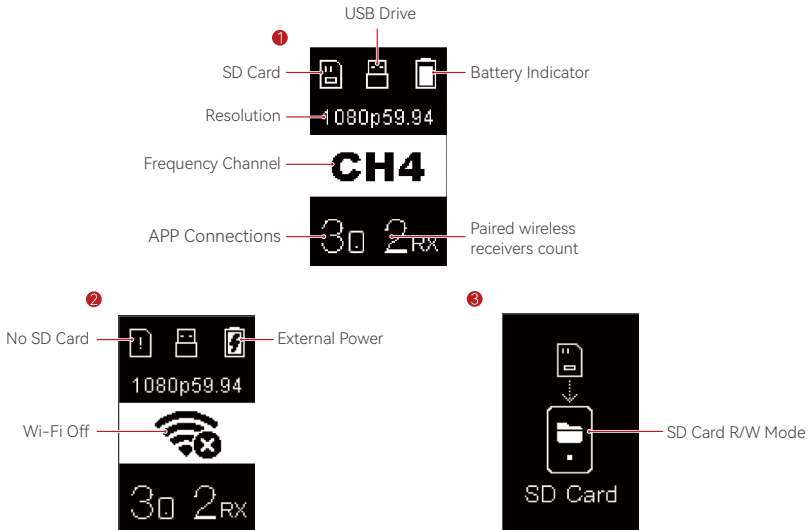
Installation



1. Align and secure the phone holder, magnetic mount, or other accessories to the device as shown in the diagram to hold your smartphone in place.
2. Use the fixing tool or other compatible accessories to mount the device securely onto your camera.
3. Press and hold the power button for 3 seconds to turn on the device.

Product Usage

Home Screen Introduction



■ App Download and Connection

1. Download

The app HollyView is available for download on Hollyland's official website. Android users can download the app from the Google Play Store and other App Stores, while iOS users can download it from the App Store.



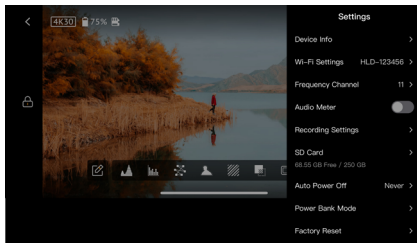
2. Connection

- **Wired:** Use USB-C to USB-C/Lightning cable to connect the device to your phone. After successful connection, you can use the app to monitor.
- **Wireless:** connect to the device, access the Wi-Fi connection interface on your mobile phone, tap the one named HLD plus device ID number, and enter the password (default password: 12345678). Alternatively, scan the QR code on the device for quick pairing. Note: QR code scanning will be disabled if the default WiFi password has been modified. After successful connection, you can use the app to monitor.

Product Usage

■ App Settings

Tap [Settings] in the top-right corner of the app to enter setup menu.



Device Info

- View connected device version
- Update firmware via APP

Wi-Fi Settings

- Toggle Wi-Fi On/Off
- Show current network name
- Change Wi-Fi password

Frequency Channel

- Manually select channels
- Scan for interference-free channels

Audio Meter

- Enable/disable on-screen audio levels

SD Card

- Browse files when detected
- Format card (Warning: Erases all data! Backup first)

Auto Power Off

- Shuts down after no video input (set duration)

Factory Reset

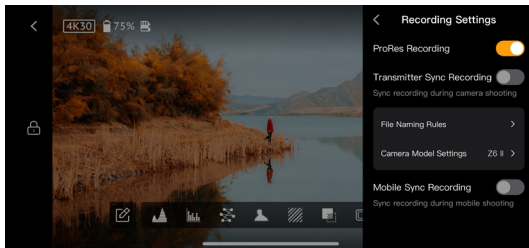
- Restores all default settings

Note: Charging Apple iPhone/iPad is available when the device is connected to an external usb power source and has a battery level of at least 75%.

Product Usage

Recording Settings

Tap [Recording Settings] to access the secondary recording menu.



ProRes Recording (iOS Only)

- Enable to automatically save high-quality ProRes files to your phone
- Note: Limited to specific iOS models (see official website for supported devices)

Transmitter Sync Recording

- Automatically starts/stops recording with camera
- Saves proxy files to SD card in matched format
- Enables camera-transmitter collaboration

File Naming Rules

- View/edit default naming conventions
- Customizable "Session" tag available

Camera Model Selection

- Required for proxy recording
- Optional for other modes

Mobile Sync Recording

- Mirrors camera start/stop commands
- Saves MP4 files to phone gallery
- Enables camera-mobile collaboration

■ APP Core Features

Video Monitoring

- Real-time 1080P60 wireless video streaming
- Supports: Waveform/Histogram/Vectorscope, Focus Assist, Zebra, Overlays, 3D LUTs, etc.

Wireless Image Transfer

- Receive original-quality photos directly to your device's gallery

Multi-Format Recording

- MP4 backup recording on phone
- ProRes support (for compatible iOS devices – check official list)

Remote Camera Control

- Start/stop recording on connected cameras

Smart Media Management

- Review, tag, and auto-organize clips for post-production

Live Streaming

- RTMP support
- One-tap streaming to major platforms

■ Pairing with Pyro series Receivers

1. Power on both devices.
2. Set the Pyro series receiver's group to **WPS**.
3. Click the multi-function button on Vcore. The screen displays "**Pairing**".
4. Once paired, the receiver is ready for monitoring.

Note: Active App connections will disconnect during pairing and resume afterward.

Specifications

Model	Vcore
Product Name	Wireless Video Transmission System
Port	HDMI IN: HDMI 1.4b USB-IN: USB2.0 USB-OUT: USB3.0 SD Card Slot
HDMI Input	720p50/59.94/60 1080p23.98/24/25/29.97/30/50/59.94/60 3840*2160p23.98/24/25/29.97/30
USB Out	720p50/59.94/60 1080p23.98/24/25/29.97/30/50/59.94/60 3840*2160p23.98/24/25/29.97/30
Wireless	720p50/59.94/60 1080p23.98/24/25/29.97/30/50/59.94/60 3840*2160p23.98/24/25/29.97/30 (Pyro series receivers only)
Power Supply	USB-C Input: 5~13V Battery: 3.4~4.2V

Specifications

Typical capacity	5150mAh
Power Consumption	< 4.5W
Net Weight	210g
Dimensions (L × W × H)	110 × 70 × 27.2mm
Operating Frequency	5.15~5.85GHz
Transmit Power	≤ 21.5dBm
Receiver Sensitivity	-93dBm
Latency	≤ 60ms
Bandwidth	20MHz
Operating Temperature	-10°C - 45°C
Storage Temperature	-40°C - 60°C

Note: Due to differences in various countries and regions, there may be variations in the operating frequency band and wireless transmit power of the product. For details, please refer to local laws and regulations.

Device Upgrade

■ USB Drive Update

1. Copy the update file to the **root directory** of your USB drive (formatted in FAT32/exFAT/NTFS).
2. Connect the USB drive to the device via an **OTG adapter**.
3. The device will automatically enter update mode and display an "**Updating**" icon.
4. Once completed, **restart the device** for changes to take effect.

Note: Do not power off the device during the upgrade process.

Device Upgrade

■ App Firmware Update

1. Prepare for Update
 - Ensure the App is properly connected to your device
2. Check for Updates
 - Navigate to: **Settings** (top-right) → **Device Info**
 - System will automatically verify version differences
 - **If offline: Connect to Wi-Fi/cellular data when prompted**
3. Download Update
 - When "New Version Available" appears, tap **Confirm**
 - Firmware package will begin downloading
4. Start Upgrade
 - Reconnect to device's Wi-Fi
 - Tap **Begin Upgrade** to initiate process
5. Upgrade Progress
 - Device will display "Upgrading..." status
6. Once completed, **restart the device** for changes to take effect.

Note: Do not power off the device during the upgrade process.

Support

If you encounter any problems in using the product or need any help, please contact Hollyland Support Team via the following ways:

-  Hollyland User Group
-  HollylandTech
-  HollylandTech
-  HollylandTech
-  support@hollyland.com
-  www.hollyland.com

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Note:

Due to product version upgrades or other reasons, this Quick Guide will be updated from time to time. Unless otherwise agreed, this document is provided as a guide for use only. All representations, information, and recommendations in this document do not constitute warranties of any kind, express, or implied.

HOLLYVIEW

Powered by Hollyland

Shenzhen Hollyland Technology Co., Ltd.

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Tangtou Road, Shiyan Street, Baoan District, Shenzhen, 518108, China
MADE IN CHINA



Compliance Information

EU Regulatory Information

Hereby, Shenzhen Hollyland Technology Co., Ltd declares that the device is in compliance with the essential requirements and other relevant provisions of directives 2014/53/EU, 2011/65/EU and (EU)2015/863.

The original EU declaration of conformity may be found at www.hollyland.com.

RF Exposure Information

This device has been tested and meets applicable limits for Radio Frequency (RF) exposure. Specific Absorption Rate (SAR) refers to the rate at which the body absorbs RF energy. SAR limits are 2.0 W/kg (averaged over 10 grams of tissue) in countries that follow the Council of the European Union limit. Tests for SAR are conducted using standard operating positions with the device transmitting at its highest certified power level in all tested frequency bands. To reduce exposure to RF energy, use a hands-free accessory or other similar option to keep this device away from your head and body. Carry this device at least 5 mm away from your body to ensure exposure levels remain at or below the as-tested levels. Choose the belt clips, holsters, or other similar body-worn accessories which do not contain metallic components to support operation in this manner. Cases with metal parts may change the RF performance of the device, including its compliance with RF exposure guidelines, in a manner that has not been tested or certified, and use such accessories should be avoided.



CAUTION: RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT 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.

Leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas.

A battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.



RECYCLING

This product bears the selective sorting symbol for Waste electrical and electronic equipment (WEEE). This means that this product must be handled pursuant to European directive 2012/19/EU in order to be recycled or dismantled to minimize its impact on the environment. User has the choice to give this product to a competent recycling organization or to the retailer when he buys a new electrical or electronic equipment.

National restrictions

The device is restricted to indoor use when operated in the European Community using frequency in 5150MHz~5350MHz to reduce the potential for interference.

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

	AT	BE	BG	CH	CY	CZ	DE
	DK	EE	EL	ES	FI	FR	HR
	HU	IE	IS	IT	LI	LT	LU
	LV	MT	NL	NO	PL	PT	RO
	SE	SI	SK	TR	UK(NI)		


UK

UK Regulatory Information

Hereby, Shenzhen Hollyland Technology Co., Ltd declares that the device is in compliance with the essential requirements and other relevant provisions of the Radio Equipment Regulations 2017. The original UK declaration of conformity may be found at www.hollyland.com.



DE Rechtliche EU-Hinweise

Hollyland erklärt hiermit, dass das Gerät mit den grundlegenden Anforderungen und anderen relevanten Bestimmungen der Richtlinien 2014/53/EU, 2011/65/EU und (EU)2015/863 konform ist.

Die originale Fassung der EU-Konformitätserklärung finden Sie unter www.hollyland.com.

Informationen zur HF-Exposition

Dieses Gerät wurde getestet und erfüllt die geltenden Grenzwerte für die Belastung durch Funkfrequenzen (RF). Die spezifische Absorptionsrate (SAR) bezieht sich auf die Geschwindigkeit, mit der der Körper HF-Energie absorbiert. Die SAR-Grenzwerte liegen bei 2,0 W/kg (gemittelt über 10 Gramm Gewebe) in Ländern, die sich an den Grenzwert des Rates der Europäischen Union halten. Die SAR-Tests werden mithilfe von Standardbetriebspositionen durchgeführt, wobei das Gerät in allen getesteten Frequenzbändern mit seiner höchsten zertifizierten Leistung sendet. Um die Exposition gegenüber HF-Energie zu reduzieren, verwenden Sie eine Freisprecheinrichtung oder halten Sie dieses Gerät auf eine andere Weise im Abstand von Ihrem Kopf und Körper. Tragen Sie dieses Gerät mindestens 5 mm von Ihrem Körper entfernt, um sicherzustellen, dass die Expositionswerte gleich oder unter den getesteten Werten bleiben. Verwenden Sie dazu Gürtelclips, Holster oder ähnliches am Körper getragenes Zubehör, das keine Metallteile enthält. Gehäuse, die Metallteile enthalten, können die HF-Leistung des Geräts, einschließlich der Einhaltung der HF-Expositionsrichtlinien, in einer Weise verändern, die nicht getestet oder zertifiziert wurde. Die Verwendung solchen Zubehörs sollte vermieden werden.

VORSICHT: EXPLOSIONSGEFAHR BEIM AUSTAUSCH DES AKKUS DURCH EINEN FALSCHEN BATTERIETYP.

Wird eine Batterie ins Feuer oder in einen heißen Ofen geworfen, mechanisch zerquetscht oder zerschnitten, kann dies zu einer Explosion führen.

Beim Belassen einer Batterie in einer extrem heißen Umgebung kann

es zu einer Explosion oder zum Austreten von brennbarer Flüssigkeit bzw. Gas kommen.

Bei einem extrem niedrigen Luftdruck kann es zu einer Explosion der Batterie oder zum Austreten von brennbarer Flüssigkeit bzw. Gas kommen.

RECYCLING

Dieses Produkt ist mit dem Symbol für die selektive Sortierung von Elektro- und Elektronik-Altgeräten (WEEE) gekennzeichnet. Dies bedeutet, dass dieses Produkt gemäß der europäischen Richtlinie 2012/19/EU recycelt oder demontiert werden sollte, um seine Auswirkungen auf die Umwelt zu minimieren. Der Benutzer kann sich entscheiden, dieses Produkt bei einer kompetenten Recycling-Organisation oder beim Händler beim Kauf eines neuen elektrischen oder elektronischen Geräts abzugeben.

FR Informations réglementaires de l'UE

Par la présente, Shenzhen Hollyland Technology Co. déclare que l'appareil est conforme aux exigences essentielles et aux autres dispositions pertinentes des directives 2014/53/UE, 2011/65/UE et (UE)2015/863.

La déclaration de conformité originale de l'UE peut être consultée à l'adresse suivante : www.hollyland.com.

Informations sur l'exposition aux radiofréquences

Cet appareil a été testé et respecte les limites applicables à l'exposition aux radiofréquences (RF). Le débit d'absorption spécifique (DAS) désigne la vitesse à laquelle le corps absorbe l'énergie des radiofréquences. Les limites DAS sont de 2,0 W/kg (moyenne sur 10 grammes de tissu) dans les pays qui suivent la limite du Conseil de l'Union européenne. Les tests de DAS sont effectués dans des positions d'utilisation standard, l'appareil émettant à son niveau de puissance certifié le plus élevé dans toutes les bandes de fréquences testées. Pour réduire l'exposition à l'énergie RF, utilisez un accessoire

maines libres ou une autre option similaire pour éloigner cet appareil de votre tête et de votre corps. Portez cet appareil à une distance d'au moins 5 mm de votre corps pour vous assurer que les niveaux d'exposition restent égaux ou inférieurs aux niveaux testés. Choisissez des pinces de ceinture, des étuis ou d'autres accessoires portés sur le corps qui ne contiennent pas de composants métalliques pour pouvoir fonctionner de cette manière. Les boîtiers comportant des pièces métalliques peuvent modifier les performances RF de l'appareil, y compris sa conformité aux directives d'exposition RF, d'une manière qui n'a pas été testée ou certifiée, et l'utilisation de tels accessoires doit être évitée.

MISE EN GARDE : IL Y A UN RISQUE D'EXPLOSION SI LA BATTERIE EST REMPLACÉE PAR UN TYPE INCORRECT.

L'élimination d'une batterie dans le feu ou dans un four chaud, ou son écrasement ou son découpage mécanique peuvent provoquer une explosion.

Laisser une batterie dans un environnement où la température est extrêmement élevée peut entraîner une explosion ou la fuite d'un liquide ou d'un gaz inflammable.

Une batterie soumise à une pression d'air extrêmement basse peut entraîner une explosion ou la fuite d'un liquide ou d'un gaz inflammable.

RECYCLAGE

Ce produit porte le symbole de tri sélectif des déchets d'équipements électriques et électroniques (DEEE). Cela signifie que ce produit doit être traité conformément à la directive européenne 2012/19/UE afin d'être recyclé ou démonté pour minimiser son impact sur l'environnement. L'utilisateur a le choix entre donner ce produit à un organisme de recyclage compétent ou au détaillant lorsqu'il achète un nouvel équipement électrique ou électronique.

[ES] Información reglamentaria de la UE

Shenzhen Hollyland Technology Co., Ltd. declara por la presente que el dispositivo cumple los requisitos esenciales y otras disposiciones pertinentes de las directivas 2014/53/UE, 2011/65/UE y (UE)2015/863. Puede encontrar la declaración EU de conformidad original en www.hollyland.com.

Información sobre la exposición a RF

Este dispositivo ha sido probado y cumple los límites aplicables de exposición a radiofrecuencia (RF). La tasa de absorción específica (SAR) se refiere a la velocidad a la que el cuerpo absorbe la energía de RF. Los límites de SAR son de 2,0 W/kg (promedio sobre 10 gramos de tejido) en los países que siguen el límite del Consejo de la Unión Europea. Las pruebas de SAR se realizan utilizando posiciones de funcionamiento estándar con el dispositivo transmitiendo a su nivel de potencia certificado más alto en todas las bandas de frecuencia probadas. Para reducir la exposición a la energía de RF, utilice un accesorio de manos libres u otra opción similar para mantener este dispositivo alejado de la cabeza y el cuerpo. Lleve este dispositivo a una distancia mínima de 5 mm de su cuerpo para garantizar que los niveles de exposición permanezcan iguales o inferiores a los niveles probados. Elija los clips para cinturón, fundas u otros accesorios corporales similares que no contengan componentes metálicos para soportar el funcionamiento de esta manera. Las carcasas con piezas metálicas pueden modificar el rendimiento de RF del dispositivo, incluido su cumplimiento de las directrices de exposición a RF, de un modo que no ha sido probado ni certificado, por lo que debe evitarse el uso de este tipo de accesorios.

PRECAUCIÓN: RIESGO DE EXPLOSIÓN SI SE REEMPLAZA LA BATERÍA POR UN TIPO INCORRECTO.

Arrojar una pila al fuego o a un horno caliente, o aplastar o cortar mecánicamente una pila, ya que puede provocar una explosión. Dejar una batería en un lugar con temperaturas extremadamente altas, lo que puede provocar una explosión o la fuga de líquidos o

gases inflamables.

Una batería sometida a una presión de aire extremadamente baja que puede provocar una explosión o la fuga de líquido o gas inflamable.

RECICLAJE

Este producto lleva el símbolo de clasificación selectiva de residuos de aparatos eléctricos y electrónicos (RAEE). Esto significa que este producto debe manipularse conforme a la directiva europea 2012/19/UE para reciclarlo o desmontarlo con el fin de minimizar su impacto en el medioambiente. El usuario tiene la opción de entregar este producto a una organización de reciclado competente o al minorista cuando compra un nuevo aparato eléctrico o electrónico.

IT Informazioni legali per l'UE

Shenzhen Hollyland Technology Co., Ltd dichiara che il dispositivo è conforme ai requisiti essenziali e alle altre disposizioni pertinenti di cui alle direttive 2014/53/UE, 2011/65/UE e (UE)2015/863.

La dichiarazione di conformità per l'UE originale è disponibile sul sito www.hollyland.com.

Informazioni sull'esposizione ai segnali a radiofrequenza

Questo dispositivo è stato testato e riscontrato conforme ai limiti vigenti di esposizione ai segnali a radiofrequenza (RF). Il tasso di assorbimento specifico (SAR) si riferisce alla velocità con cui il corpo assorbe l'energia delle emissioni a RF. I limiti di SAR sono pari a 2,0 W/kg (media su 10 grammi di tessuto) nei Paesi che applicano il limite del Consiglio dell'Unione europea. I test per i valori di SAR si svolgono utilizzando posizioni operative standard, con il dispositivo che trasmette al massimo livello di potenza certificato in tutte le bande di frequenza testate. Per ridurre l'esposizione all'energia a RF, utilizzare un accessorio per vivavoce o un'altra soluzione simile al fine di tenere il dispositivo lontano dalla testa e dal corpo. Tenere il dispositivo ad almeno 5 mm di distanza dal corpo, affinché i livelli di esposizione rimangano a valori pari o inferiori a quelli testati. Scegliere delle clip

da cintura, delle fondine o altri accessori per il corpo analoghi privi di componenti metallici, per questa modalità operativa. Le custodie con elementi metallici possono modificare le prestazioni del dispositivo per quanto riguarda i segnali a RF, con il rischio di comprometterne la conformità alle linee guida sull'esposizione ai segnali a RF in modi non testati o certificati; l'uso di tali accessori deve quindi essere evitato.

ATTENZIONE: SE LA BATTERIA VIENE SOSTITUITA CON UNA DI TIPO NON CORRETTO PUÒ ESPLODERE.

Se una batteria viene gettata nel fuoco o in un forno caldo o viene schiacciata o tagliata può esplodere.

Una batteria sottoposta a una temperatura ambiente estremamente alta può esplodere o lasciar fuoriuscire liquidi o gas infiammabili.

Una batteria sottoposta a una pressione atmosferica estremamente bassa può esplodere o lasciar uscire liquidi o gas infiammabili.

RICICLO

Questo prodotto reca il simbolo della raccolta differenziata per i rifiuti di apparecchiature elettriche ed elettroniche (RAEE). Ciò significa che questo prodotto deve essere riciclato o disassemblato in conformità alla Direttiva europea 2012/19/UE per ridurne al minimo l'impatto sull'ambiente. L'utente può consegnare il prodotto a un'organizzazione competente nel riciclo o al rivenditore quando acquista una nuova apparecchiatura elettrica o elettronica.

PT Informações regulatórias da UE

Por este documento, a Shenzhen Hollyland Technology Co., Ltd, declara que o dispositivo está em conformidade com os requisitos principais e outras disposições relevantes das diretivas 2014/53/EU, 2011/65/EU e (EU)2015/863.

A declaração original de conformidade da UE pode ser encontrada em www.hollyland.com.

Informações sobre exposição a RF

Este dispositivo foi testado e atende aos limites aplicáveis para exposição a Rádio Frequência (RF). Taxa de Absorção Específica (Specific Absorption Rate, SAR) refere-se à taxa em que o corpo absorve energia de RF. Os limites de SAR são de 2,0 W/kg (média por 10 gramas de tecido) em países que seguem o limite do Conselho da União Europeia. Testes para SAR são conduzidos com o uso de posições de operação padrão com o dispositivo transmitindo em seu nível de potência mais alto certificado em todas as faixas de frequência testadas. Para reduzir a exposição à energia de RF, use um acessório “que não exige o uso das mãos” ou outra opção semelhante para manter este dispositivo afastado de sua cabeça e corpo. Leve este dispositivo a pelo menos 5 mm de seu corpo, para garantir que os níveis de exposição permaneçam em ou abaixo dos níveis testados. Selecione cliques de cinto, coldres ou outros acessórios semelhantes usados no corpo que não contenham componentes metálicos, para este tipo de operação. Estojos com partes metálicas podem alterar o desempenho de RF do dispositivo, incluindo sua conformidade com diretrizes de exposição a RF, de um modo que não foi testado ou certificado, e o uso de tais acessórios deve ser evitado.

CUIDADO: RISCO DE EXPLOÇÃO SE A BATERIA FOR SUBSTITUÍDA POR UM TIPO INCORRETO.

O descarte de uma bateria no fogo ou em um forno quente, ou amassar ou cortar mecanicamente uma bateria, pode resultar em explosão.

Deixar uma bateria em um entorno com temperatura extremamente alta pode resultar em exposição ou vazamento de líquido ou gás inflamável.

Uma bateria sujeitada a pressão do ar extremamente baixa pode resultar em explosão ou vazamento de líquido ou gás inflamável.

RECICLAGEM

Este produto traz o símbolo de separação seletiva para Resíduos de Equipamentos Elétricos e Eletrônicos (WEEE). Isto significa que este

produto deve ser manuseado de acordo com a diretiva europeia 2012/19/EU para ser reciclado ou desmontado para minimizar seu impacto no ambiente. O usuário pode entregar este produto a uma empresa de reciclagem competente ou ao revendedor ao comprar um novo equipamento elétrico ou eletrônico.

FCC Regulatory Information



FCC ID:2ADZC-9330

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.
- (2) This device must accept any interference received, including interference that may cause undesired operation.

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

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

RF Exposure Information

The exposure standard for wireless devices employing a unit of measurement is known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6W/kg. 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 United States.

During SAR testing, this device was set to transmit at its highest certified power level in all tested frequency bands, and placed in positions that simulate RF exposure in usage against the head with no separation. Although the SAR is determined at the highest certified power level, the actual SAR level of the device while operating can be well below the maximum value. Choose the belt clips, holsters, or other similar body-worn accessories which do not contain metallic components to support operation in this manner. Cases with metal parts may change the RF performance of the device, including its compliance with RF exposure guidelines, in a manner that has not been tested or certified, and use such accessories should be avoided.

IC Compliance Notice:

CAN ICES-003(B)/NMB-003(B)
IC:29803-9330

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 n' 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."

MODIFICATION: Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the device.

Toute modification non approuvée explicitement par le fournisseur de licence de l'appareil peut entraîner l'annulation du droit de l'utilisateur à utiliser l'appareil.

This Class B digital apparatus complies with Canadian ICES-003.
Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada

This device has been tested for compliance with IC SAR values at a typical operating near the body. To ensure that RF exposure levels below the levels tested, use accessories with this equipment to maintain a minimum separation distance of 5 cm between the body of the user and the device. These accessories should not contain metallic components. It is possible that the accessories used close to the body that do not meet these requirements are not consistent with the SAR limits and it is advisable to avoid using them.

d'exposition aux radiofréquences en deçà des niveaux testés, utiliser des accessoires avec cet équipement pour maintenir une distance de séparation minimale de 5 cm entre le corps de l'utilisateur et l'appareil. Ces accessoires ne doivent pas contenir des composants métalliques. Il est possible que les accessoires utilisés près du corps qui ne répondent pas à ces exigences ne sont pas compatibles avec les limites SAR et il est conseillé d'éviter de les utiliser.

MIC Certification:



5GHz Band(W52)Indoor Use only

Triman:

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Vous êtes responsable de remettre tous les appareils électriques et électroniques usagés à des points de collecte correspondants.

Pour en savoir plus:
www.quefairedemesdechets.fr



Points de collecte sur www.quefairedemesdechets.fr