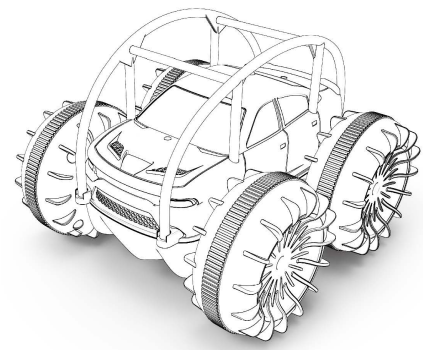


ifollower

2.4GHz Amphibious Remote Control Car

INSTRUCTION MANUAL

Model No.:989-12

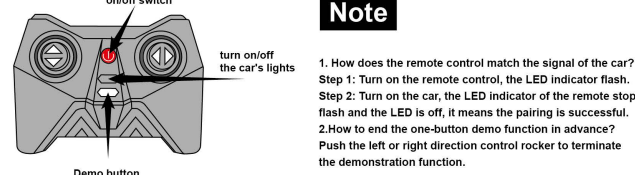


Warning:

- Please read this instruction manual carefully before installing & operating this car.
- Children aged under 3 need adults' supervision while playing.

1

Remote control function diagram

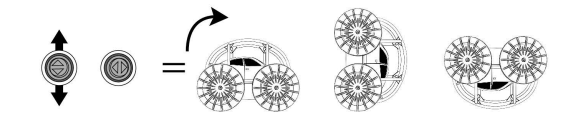


Note

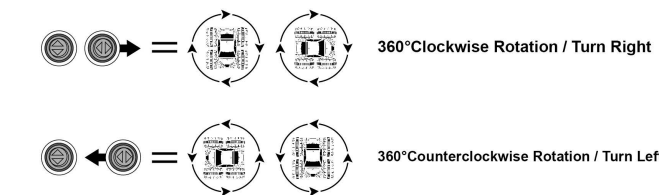
- How does the remote control match the signal of the car?
Step 1: Turn on the remote control, the LED indicator flash.
Step 2: Turn on the car, the LED indicator of the remote stop flash and the LED is off, it means the pairing is successful.
2. How to end the one-button demo function in advance?
Push the left or right direction control rocker to terminate the demonstration function.

Operation Direction

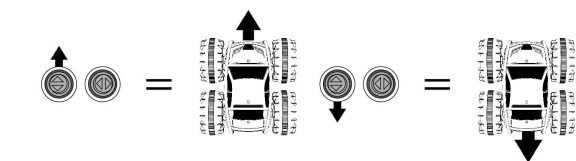
180°tumble: push the left stick forward for a while and pull it back suddenly



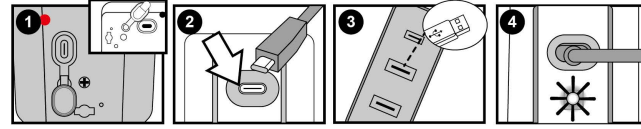
360°rotation: keep the right stick turning right or left



Forward/Backward: Push the left stick forward or backward



3



Anmerkung:

So installieren sie batterien in die fernbedienung



- Lassen Sie die A-Taste mit einem scharfen Gegenstand los, um von der Abdeckung zu gleiten.
- Installieren Sie 2 AA Batterien wie gezeigt (nicht lieferumfang enthalten).
- Abdeckung nach oben drücken, um zu verriegeln.

Funktionsdiagramm der fernbedienung



Anmerkung:

- Wie stimmt die Fernbedienung mit dem Signal des Autos überein?
Schritt 1: Schalten Sie die Fernbedienung ein, die LED-Anzeige blinkt.
Schritt 2: Wenn das Auto eingeschaltet ist, blinkt die LED-Anzeige der Fernbedienung nicht mehr und erlischt, was anzeigt, dass die Kopplung erfolgreich ist.
- Wie beendet man die Demo-Funktion im Voraus?
Drücken Sie die Wippe vorwärts/rückwärts oder links/rechts, um die Demonstrationsfunktion im Voraus zu beenden.

Betriebsrichtung

180°tumble: Den linken Stick für beschleunigte Geschwindigkeit nach vorne schieben und ihn plötzlich zurückziehen

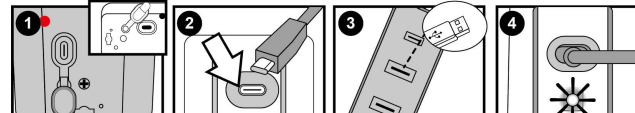
5

Contenido del Paquete



Instalación

Cómo cargar el coche:

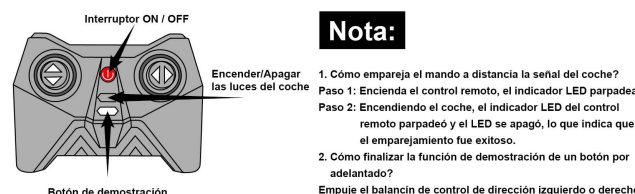


Nota:

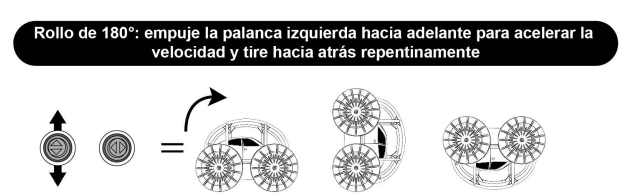
Cómo instalar las baterías en el control remoto



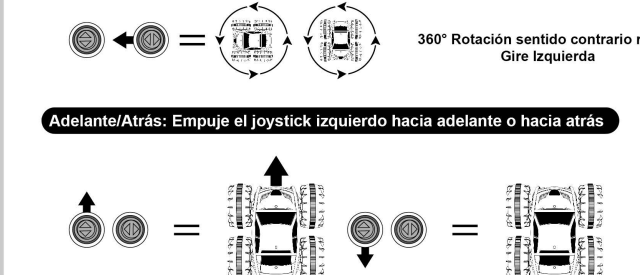
Diagrama de funciones de control remoto



Dirección de Operación

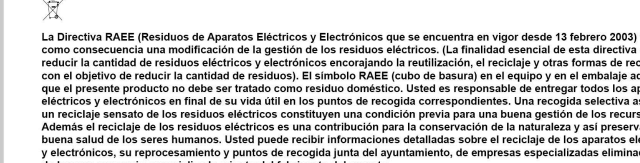


8

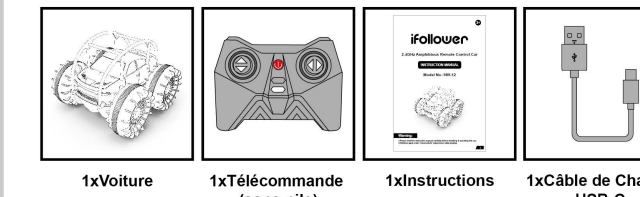


Información de batería

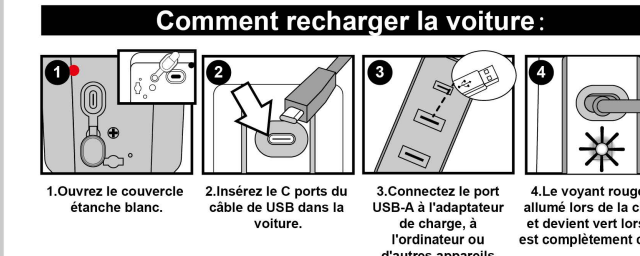
Batería: 1x3.7V 600mAh Lítio
Batería de litio incorporada
Requisito de batería para el controlador:
Baterías: 2x 1.5V AA
Requiere 2x 1.5V AA Baterías (no incluidas)



Contenu du Colis

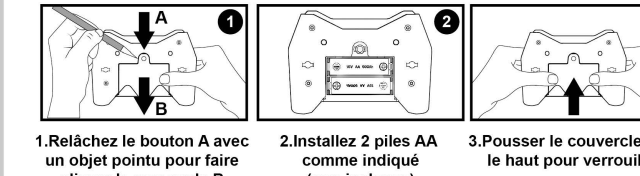


Instructions

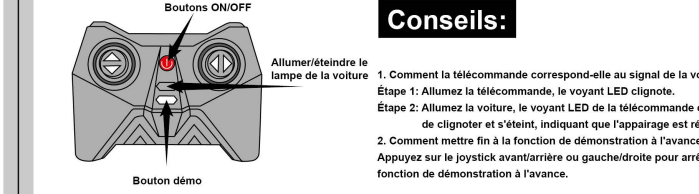


Note:

Comment installer les piles dans la télécommande

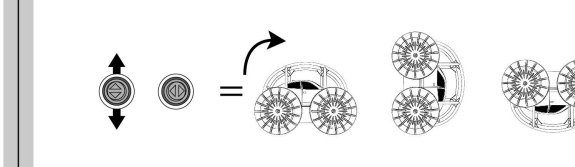


Carte des fonctions de la télécommande

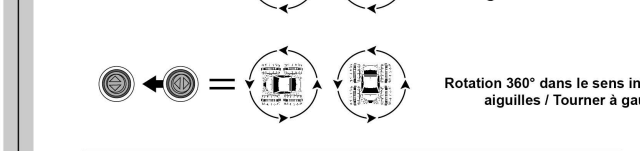


Sens de Fonctionnement

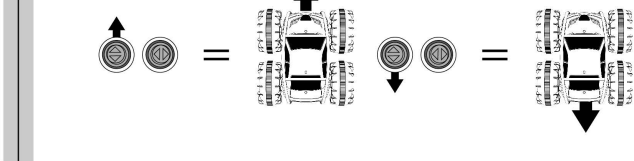
Culbutage à 180°: poussez le joystick gauche vers l'avant pour accélérer la vitesse, en tirant soudainement vers l'arrière



Rotation à 360°: maintenez le joystick droit pour rotation à gauche ou à droite



Avant/Arrière: Poussez le joystick gauche vers l'avant ou vers l'arrière



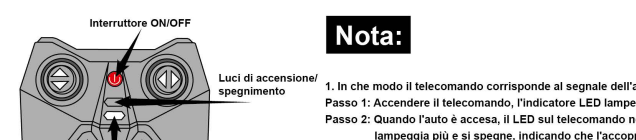
Nota:

Come installare le batterie nel telecomando



- Rilasciare il pulsante A con un oggetto affilato per far scivolare via il coperchio
- Installare 2 batterie AA come mostrato (non incluse)
- Spingere il coperchio verso l'alto per bloccare

Diagramma delle funzioni del telecomando



Nota:

- In che modo il telecomando corrisponde al segnale dell'auto?
Passo 1: Accendere il telecomando, l'indicatore LED lampeggia.
Passo 2: Quando l'auto è accesa, il LED sul telecomando non lampeggia più e si spegne, indicando che l'accoppiamento è riuscito.
- Come finire la funzione demo in anticipo?
Premere il bilanciere avanti/indietro o sinistra/destra per completare la funzione dimostrativa in anticipo.

Direzione operativa

180°tumble: Spingere il bastone sinistro in avanti per velocità accelerata e tirarlo indietro improvvisamente

13

After-Sales Service / Kundendienst / Service Clients /

Assistenza clienti / Servizio al Client

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EC REP

Libelle Consulting GmbH,
Hofenstasse 9B, 71636
Ludwigsburg, Germany

contact@evatmaster.com

UK REP

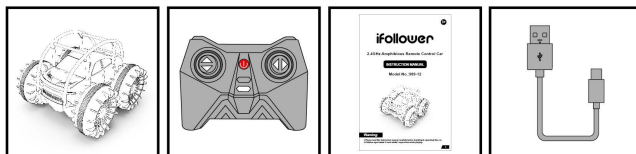
EVATOULTING LTD
Suite 11, First Floor,
Moy Road Business Centre,
Taffs Well, Cardiff, Wales,
CF15 7QR
prodsg@libelleconsulting.com



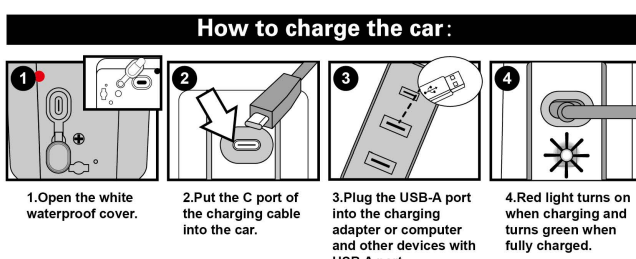
MADE IN CHINA

15

Package Contents

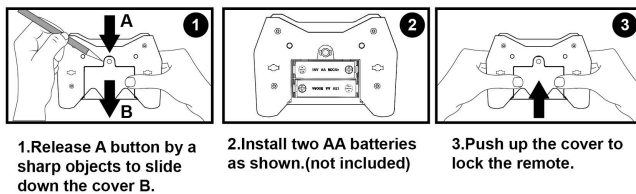


Installation



Note:

How to install batteries into the remote



2

Battery information

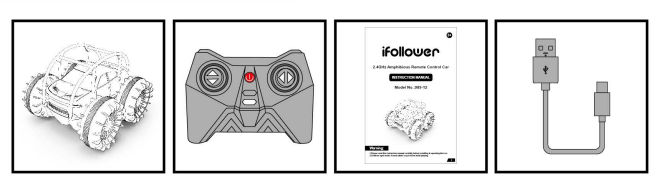
Battery: 1x3.7V 600mAh Lithium
Built-in lithium battery

Battery requirement for controller:
Batteries: 2x 1.5V AA
Requires 2x 1.5V AA size batteries (not included).

The Waste Electrical and Electronic Equipment Directive (WEEE Directive) is the European community directive on waste electrical and electronic equipment, which became European law in February 2003. The main purpose of this directive is to prevent electronic waste. Recycling and other treatment of waste electrical and electronic products should not be disposed of with general household waste. It is your responsibility to dispose of all your electronic or electrical waste at designated collection points. Disposing of this product correctly will help to save valuable resources and it is a significant contribution to protect our environment as well as human health. For more information about the correct disposal of electrical and electronic equipment, recycling and collection points please contact your local authorities, waste management companies, your retailer or the manufacturer of this device.

Batteries are marked with the symbol of a crossed out bin. This symbol indicates that empty batteries or accumulators which can no longer be charged should not be disposed of with household waste. Waste batteries may contain harmful substances that can cause damage to health and the environment. Please use the return and collection systems available in your country for the disposal of the waste batteries.

Packungsinhalt

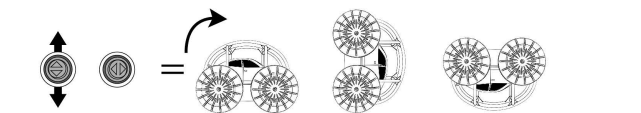


Installieren

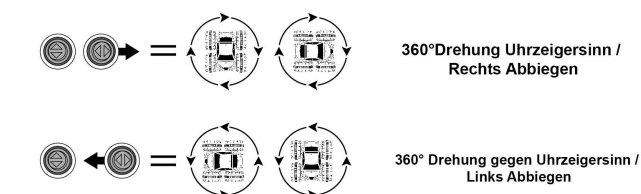
So laden sie das auto auf:



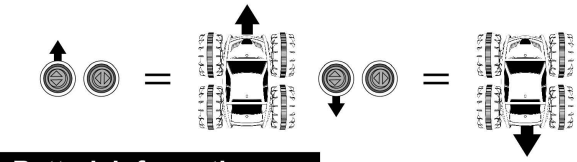
4



360°drehung: halten Sie den rechten stick rechts oder links drehen



Vorwärts/Rückwärts: Den linken Stick vorwärts oder rückwärts drücken



Batterieinformationen

Batterie: 1x3.7V 600mAh Lithium
Eingebaute Lithiumbatterie

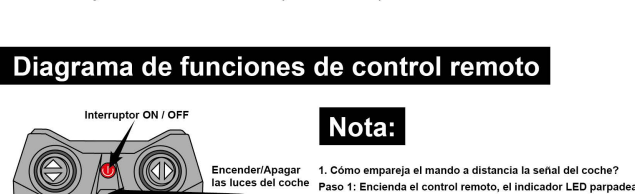
Batteriebedarf für Controller:
Batterien: 2x 1.5V AA
Benötigt 2x 1.5V AA Batterien (nicht lieferumfang enthalten)

Die WEEE (Waste Electrical and Electronic Equipment) Richtlinie, die als Europäisches Gesetz am 13. Februar 2003 in Kraft trat, zielt auf eine umfassendere Abklärung bei der Entsorgung ausgedienter Elektrogeräte. Der vornehmliche Zweck dieser Richtlinie ist die Vermeidung von Elektroabfall und die gleichzeitige Förderung des Recyclings und anderer Formen der Wiederaufbereitung, um Müll zu reduzieren. Das abgebildete WEEE Logo (Mülltonne) auf dem Produkt und auf der Verpackung weist darauf hin, dass das Produkt nicht im normalen Hausmüll entsorgt werden darf. Sie sind dafür verantwortlich, alle ausgedienten elektrischen und elektronischen Geräte an entsprechenden Sammelstellen abzugeben. Eine getrennte Sammlung und sinnvolle Wiederverwertung des Elektroabfalls hilft dabei, sparsamer mit den natürlichen Ressourcen umzugehen. Des Weiteren ist die Wiederverwertung des Elektroabfalls ein Beitrag dazu, unsere Umwelt und damit auch die Gesundheit der Menschen zu erhalten. Weitere Informationen über die Entsorgung elektrischer und elektronischer Geräte, die Wiederaufbereitung und die Sammelstellen erhalten Sie bei den lokalen Behörden, Entsorgungsunternehmen, im Fachhandel und beim Hersteller des Gerätes.

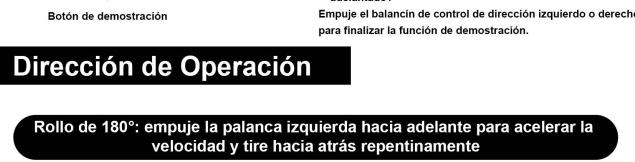
6



360°drehung: halten Sie den rechten stick rechts oder links drehen



Vorwärts/Rückwärts: Den linken Stick vorwärts oder rückwärts drücken

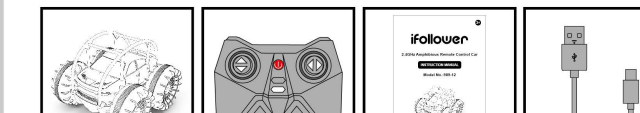


Dirección de Operación

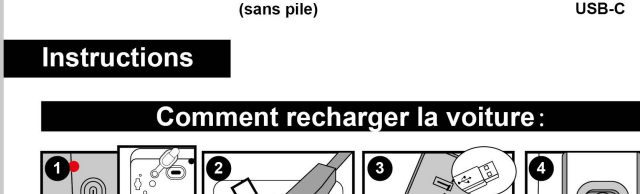
Rollo de 180°: empuje la palanca izquierda hacia adelante para acelerar la velocidad y tire hacia atrás repentinamente



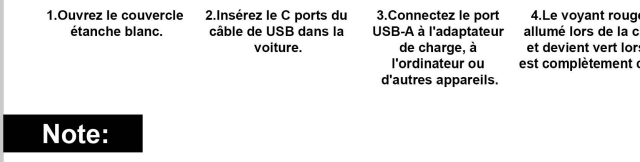
8



360°drehung: halten Sie den rechten stick rechts oder links drehen



Vorwärts/Rückwärts: Den linken Stick vorwärts oder rückwärts drücken



Dirección de Operación

Rollo de 180°: empuje la palanca izquierda hacia adelante para acelerar la velocidad y tire hacia atrás repentinamente



10

Informations sur la batterie

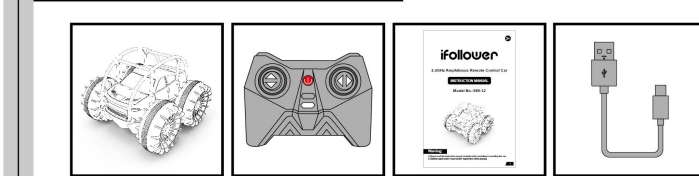
Batterie : 1x3.7V 600mAh Lithium
Batterie au lithium intégrée

Batterie requise pour le contrôleur:
Piles: 2x 1.5V AA
Nécessite 2x 1.5V AA (non incluses)

La directive DEEE (Déchets d'équipements électriques et électroniques qui a été mise en place le 13 février 2003) a eu comme conséquence une modification de la gestion des déchets électriques. L'objectif essentiel de cette directive est de réduire la quantité de déchets électriques et électroniques (encouragement de la réutilisation, du recyclage et d'autres formes de traitement avec le but de réduire la quantité de déchets). Le symbole DEEE (poubelle) sur le produit et sur l'emballage attire l'attention sur le fait que le produit ne doit pas être traité avec les déchets ménagers. Vous êtes responsable de remettre tous les appareils électriques et électroniques usagés à des points de collecte correspondants. Une tri sélectif ainsi comme réutilisation sensée des déchets électriques sont des conditions préalables pour une bonne gestion des ressources. En outre le recyclage des déchets électriques est une contribution pour la conservation de la nature et ainsi préserver la bonne santé des êtres humains. Vous pouvez recevoir plus d'informations concernant le recyclage des appareils électriques et électroniques, non traitement et les points de collecte, près des services municipaux, des entreprises spécialisées dans l'élimination des déchets, du commerce spécialisé et près du fabricant de l'appareil.

Les piles sont marquées avec un symbole d'une poubelle barrée. Ce symbole indique que les piles et batteries rechargeables usagées ne doivent pas être traitées comme de simples déchets ménagers. Les piles et batteries peuvent contenir des substances dangereuses qui ont des conséquences négatives sur l'environnement et sur la santé humaine. S'il vous plaît utiliser les systèmes de reprise et de collecte disponibles dans votre pays pour l'enlèvement des déchets de piles.

Contenuto Confezione

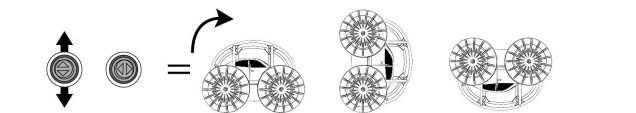


Installa

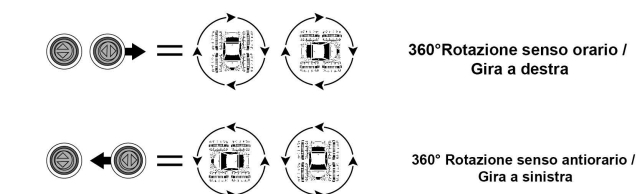
Come caricare l'auto:



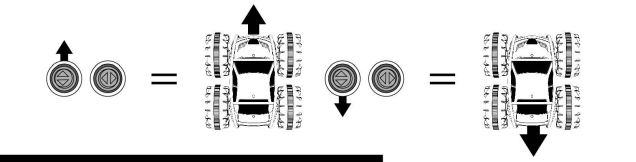
12



Rotazione a 360°: tenere premuto il bastone destro per girare a destra o a sinistra



Avanti/indietro: Premere il bastone sinistro in avanti o indietro



Informazioni sulla batteria

Batteria: 1x3.7V 600mAh Lítio
Batteria al lítio integrada

Requisiti della batteria per i controllori:
Batterie: 2x 1.5V AA
Richiede batterie AA 2x1.5V (non incluse)

La direttiva sulle apparecchiature elettriche ed elettroniche (direttiva RAEE) è la direttiva comunitaria Europea sulle apparecchiature elettriche ed elettroniche, che è diventata legge europea nel febbraio 2003. Lo scopo principale di questa direttiva è quello di evitare di creare rifiuti elettronici. Riciclaggio e altre forme di recupero dei rifiuti dovrebbero essere incoraggiati per ridurre gli sprechi. Il simbolo del cestino sul prodotto e sulla confezione significa che i prodotti elettrici ed elettronici usati non devono essere smaltiti con i rifiuti domestici. Siete responsabili di smaltire tutti i rifiuti elettronici o elettrici presso i punti di raccolta specifici. Uno smaltimento corretto di questo prodotto contribuirà a far risparmiare risorse preziose e si tratta di un contributo significativo per proteggere il nostro ambiente e la salute umana. Per ulteriori informazioni sul corretto smaltimento delle apparecchiature elettriche ed elettroniche, riciclaggio e Punti di ritiro siete invitati a rivolgervi alle autorità locali, le società di gestione dei rifiuti, il rivenditore o il produttore di questo dispositivo.

La batteria sono contrassegnate con il simbolo di un bidone barrato. Questo simbolo indica che le batterie e gli accumulatori che non possono più essere ricaricate o utilizzate, non devono essere smaltiti insieme ai rifiuti domestici. Le batterie possono contenere sostanze nocive che possono causare danni alla salute e all'ambiente. Si prega di utilizzare i sistemi di restituzione e raccolta disponibili nel proprio paese per lo smaltimento dei rifiuti delle batterie.

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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.

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

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction