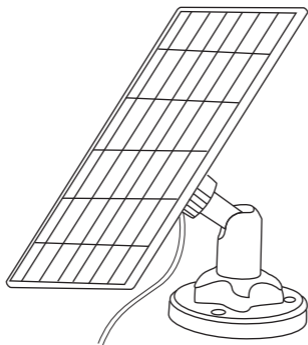


SP2

.....

QUICK GUIDE

Solar Panel



Please contact support@arenti.com
if any further questions

1. Packing list



Solar panel×1



Universal joint×1



Socket nut×1



Locking screw cap×1



Base×1



Screws×4



Wall anchors×3

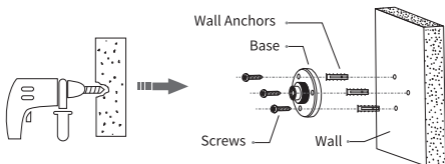


Quick guide×1

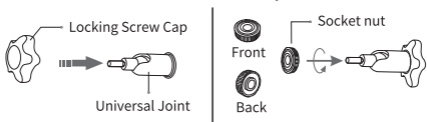
2. Installation

Place Solar Panel in an area with consistent sunlight throughout the year. It only needs a few hours of direct sunlight each day to keep your camera powered. The amount of energy that the solar panel produces affected by weather conditions, seasonal changes, geographic location, etc.

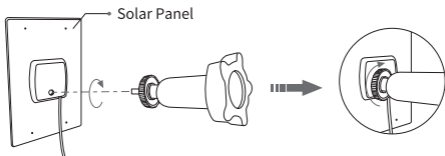
(1) Fix the base to your mounting location using the included screws. If the installation surface is soft or unstable, first use a $\phi 6.0$ drill bit to drill a hole in the wall, then insert the anchor nail into the hole, and fix the base with screws.



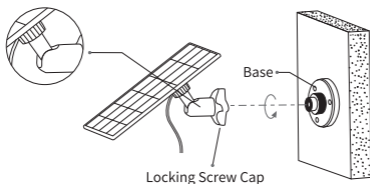
(2) First, install the locking screw cap into the universal joint and then screw the circular socket nut into the universal joint.



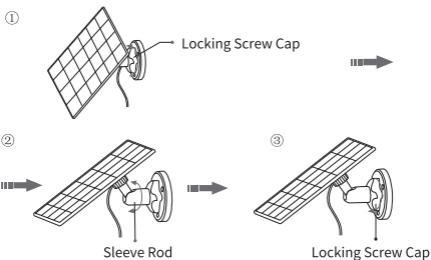
(3) Screw the universal joint into the back of the solar panel. Tighten it firmly with the attached nut.



(4) Screw the locking screw cap into the base. Make sure that the universal joint is angled upward.



(5) When adjusting the solar panel left or right, loosen the locking screw cap, turn the sleeve rod, and tighten the locking screw cap when the panel is in position.

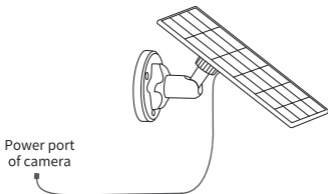


(6) Solar panel's angle can be adjusted up and down up to 90°.

Tip: After the installation is complete, please check that all locking mechanisms are tightly secured.



(7) (Optional) Connect the solar panel to the power port of camera.




3. Specification

Power Max.	5W
Tolerance	± 5%
Standard working voltage	6V
Standard working current	0.83A
Cable	3M
Working condition	-20°C ~ 60°C
Dimension (mm)	174 x 164 x 15
Power port	Micro USB/Type-C (optional)

4. Legal notice

Support www.arenti.com

Symbols  Direct current (DC)



Don't throw batteries or out of order products with the household waste (garbage). The dangerous substances that they are likely to include may harm health or the environment. Make your retailer take back the products or use selective collect of garbage proposed by your city.



Hereby, we declares that the radio equipment type 'SP2' is in compliance with the Directive 2014/53/EU
The full test of the EU declaration of conformity is available at the following Internet address:
www.arenti.com



1. Lista de embalaje



Panel solar×1



Junta universal×1



Tuerca de enchufe×1



Tapón roscado de cierre×1



Base×1



Tornillos×4



Anclajes de pared×3

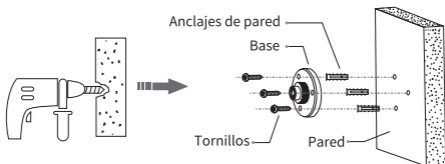


Guía rápida×1

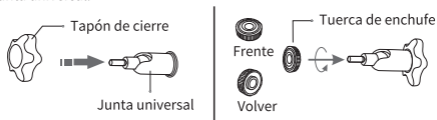
2. Instalación

Coloque el panel solar en una zona con luz solar constante durante todo el año. Sólo necesita unas pocas horas de luz solar directa al día para mantener la cámara alimentada. La cantidad de energía que produce el panel solar se ve afectada por las condiciones meteorológicas, los cambios estacionales, la ubicación geográfica, etc.

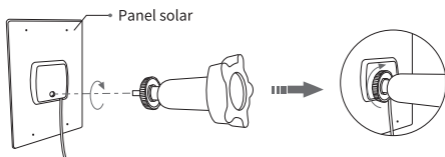
(1) Fije la base al lugar de montaje con los tornillos incluidos. Si la superficie de instalación es blanda o inestable, utilice primero una broca de $\varphi 6,0$ para hacer un agujero en la pared, luego inserte el clavo de anclaje en el agujero y fije la base con tornillos.



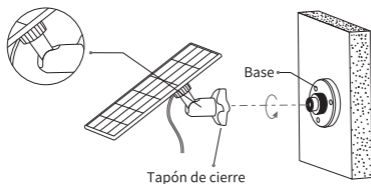
(2) En primer lugar, instale el tapón roscado de bloqueo en la junta universal y, a continuación, enrosque la tuerca hueca circular en la junta universal.



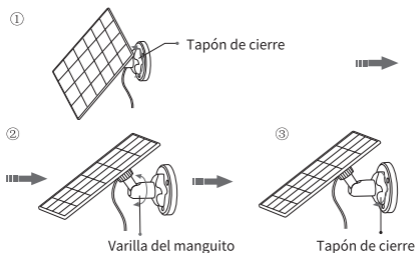
(3) Atornille la junta universal en la parte posterior del panel solar. Apriételo firmemente con la tuerca adjunta.



(4) Enrosque el tapón roscado de cierre en la base. Asegúrese de que la junta universal esté inclinada hacia arriba.



(5) Cuando ajuste el panel solar a la izquierda o a la derecha, afloje la tapa del tornillo de bloqueo, gire la varilla del manguito y apriete la tapa del tornillo de bloqueo cuando el panel esté en posición.

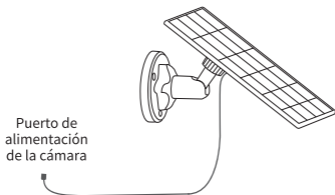


(6) El ángulo del panel solar puede ajustarse hacia arriba y hacia abajo hasta 90° .

Consejo: Una vez finalizada la instalación, compruebe que todos los mecanismos de cierre estén bien sujetos.



(7) (Opcional) Conecte el panel solar al puerto de alimentación de la cámara.



3. Especificación

Potencia Máx.	5W
Tolerancia	±5%
Tensión de trabajo estándar	6V
Corriente de trabajo estándar	0,83A
Cable	3M
Condición de trabajo	-20 °C ~ 60 °C
Dimensión (mm)	174x164x15
Puerto de alimentación	Micro USB/Tipo C (opcional)

4. Menciones legales

Soporte www.arenti.com

Símbolos  Direct current (DC)



No tire pilas ni productos fuera de uso con los residuos domésticos (basura). Las sustancias peligrosas que pueden contener pueden dañar la salud o el medio ambiente. Haga que su vendedor se lleve los productos o utilice la recogida selectiva de basuras propuesta por su ciudad.



Por la presente, declaramos que el equipo de radio tipo 'SP2' cumple con la Directiva 2014/53/UE.

La prueba completa de la declaración de conformidad de la UE está disponible en la siguiente dirección de Internet: www.arenti.com



1. Paklijst



Zonnepaneel × 1



Universele
verbinding × 1



Wartelmoer × 1



Borgschroef
dop × 1



Basis × 1



Schroeven × 4



Muurankers × 3

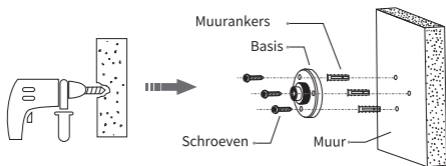


Korte
handleiding × 1

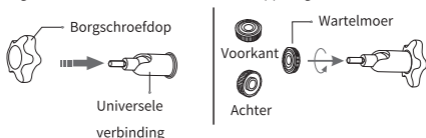
2. Installatie

Plaats het zonnepaneel op een plek waar het hele jaar door constant zonlicht is. Het heeft elke dag maar een paar uur direct zonlicht nodig om uw camera van stroom te voorzien. De hoeveelheid energie die het zonnepaneel produceert, wordt beïnvloed door weersomstandigheden, seizoensveranderingen, geografische locatie, enz.

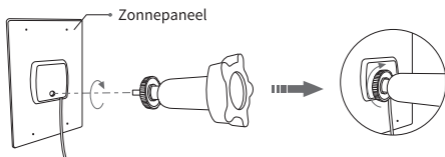
(1) Bevestig de basis aan uw montageplaats met de bijgeleverde schroeven. Als het installatieoppervlak zacht of onstabiel is, gebruik dan eerst een $\varnothing 6.0$ boor om een gat in de muur te boren, steek dan de ankernagel in het gat en bevestig de basis met schroeven.



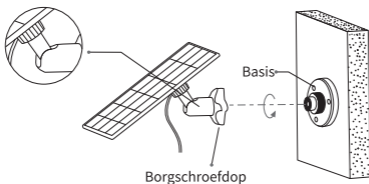
- (2) Plaats eerst de borgschroefdop in de kruiskoppeling en schroef vervolgens de ronde inbusmoer in de kruiskoppeling.



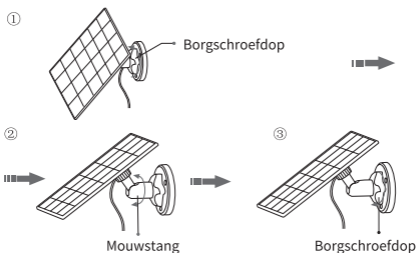
- (3) Schroef de kruiskoppeling in de achterkant van het zonnepaneel. Draai het stevig vast met de bijgevoegde moer.



- (4) Schroef de vergrendelingschroefdop in de basis. Zorg ervoor dat de kruiskoppeling een hoek naar boven maakt.

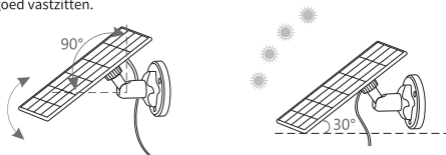


- (5) Als u het zonnepaneel naar links of rechts verstelt, draait u de borgschroefdop los, draait u aan de hulsstang en draait u de borgschroefdop weer vast als het paneel in positie is.

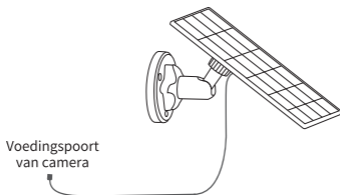


(6) De hoek van het zonnepaneel kan op en neer worden versteld tot 90° .

Tip: Controleer na de installatie of alle vergrendelingsmechanismen goed vastzitten.



(7) (Optioneel) Sluit het zonnepaneel aan op de voedingspoort van de camera.



3. Specificatie

Vermogen Max.	5W
Tolerantie	± 5%
Standaard werkspanning	6V
Standaard werkende stroom	0,83A
Kabel	3M
Werkomstandigheden	-20°C ~ 60°C
Afmeting (mm)	174 x 164 x 15
Stroompoort	Micro-USB/Type-C (optioneel)

4. Wettelijke kennisgeving

Ondersteuning www.arenti.com

Symbolen  Direct current (DC)



Gooi batterijen of afgedankte producten niet bij het huisvuil. De gevaarlijke stoffen die ze waarschijnlijk bevatten, kunnen schadelijk zijn voor de gezondheid of het milieu. Laat je winkelier de producten terugnemen of maak gebruik van de selectieve afvalinzameling die door je gemeente wordt voorgesteld.



Hierbij verklaren wij dat de radioapparatuur van het type 'SP2' in overeenstemming is met Richtlijn 2014/53/EU

De volledige test van de EU-conformiteitsverklaring is beschikbaar op het volgende internetadres:
www.arenti.com



1. Packliste



Sonnenkollektor×1



Kardangeln×1



Hülsenmuttern×1



Feststellschraube
Kappe x1



Basis×1



Schrauben×4



Maueranker×3

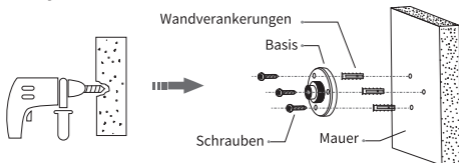


KurzanleitungX1

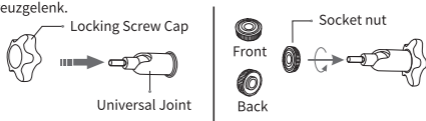
2. Installatie

Stellen Sie das Solarmodul an einem Ort auf, der das ganze Jahr über gleichmäßig von der Sonne beschienen wird. Es braucht nur ein paar Stunden direktes Sonnenlicht pro Tag, um Ihre Kamera mit Strom zu versorgen. Die Energiemenge, die das Solarmodul erzeugt, hängt von den Wetterbedingungen, den jahreszeitlichen Veränderungen, der geografischen Lage usw. ab.

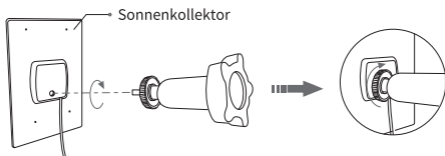
(1) Befestigen Sie den Sockel mit den mitgelieferten Schrauben an Ihrem Montageort. Wenn die Montagefläche weich oder instabil ist, verwenden Sie zunächst einen $\phi 6.0$ -Bohrer, um ein Loch in die Wand zu bohren, führen Sie dann den Dübelnagel in das Loch ein und befestigen Sie den Sockel mit Schrauben.



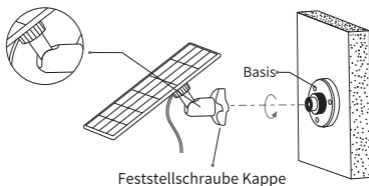
(2) Montieren Sie zunächst die Sicherungsschraubenkappe in das Kreuzgelenk und schrauben Sie dann die runde Überwurfmutter in das Kreuzgelenk.



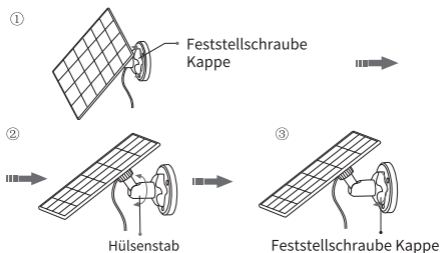
(3) Schrauben Sie das Kardangelenk auf der Rückseite des Solarmoduls ein. Ziehen Sie es mit der beigegefügte Mutter fest an.



(4) Schrauben Sie die Sicherungsschraubkappe in den Sockel. Achten Sie darauf, dass das Kardangelenk nach oben abgewinkelt ist.

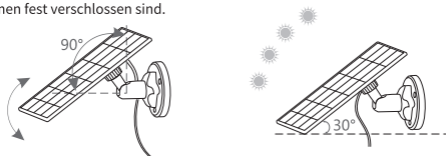


(5) Wenn Sie das Solarmodul nach links oder rechts verstellen möchten, lösen Sie die Kappe der Feststellschraube, drehen Sie die Hülstenstange und ziehen Sie die Kappe der Feststellschraube wieder fest, wenn das Modul in der richtigen Position ist.

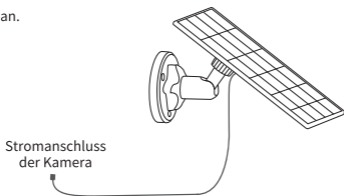


(6) Der Winkel des Solarmoduls kann bis zu 90° nach oben und unten verstellt werden.

Tipp! Prüfen Sie nach der Installation, ob alle Verriegelungsmechanismen fest verschlossen sind.



(7) (Optional) Schließen Sie das Solarpanel an den Stromanschluss der Kamera an.



3. Spezifikation

Leistung Max.	5W
Toleranz	± 5 %
Standard-Betriebsspannung	6V
Standard-Arbeitsstrom	0,83A
Kabel	3M
Arbeitsbedingungen	-20°C ~ 60°C
Abmessungen (mm)	174 x 164 x 15
Stromanschluss	Micro-USB/Typ-C (optional)

4. Rechtlicher Hinweis

Unterstützung www.arenti.com

Symbole  Direct current (DC)



Werfen Sie Batterien oder nicht mehr funktionstüchtige Produkte nicht in den Hausmüll. Die gefährlichen Stoffe, die sie enthalten können, können die Gesundheit oder die Umwelt schädigen. Bitten Sie Ihren Händler, die Produkte zurückzunehmen, oder nutzen Sie die von Ihrer Stadt vorgeschlagene getrennte Müllsammlung.



Hiermit erklären wir, dass die Funkanlage des Typs "SP2" mit der Richtlinie 2014/53/EU konform ist. Die vollständige Prüfung der EU-Konformitätserklärung ist unter der folgenden Internetadresse verfügbar: www.arenti.com



1. Liste de colisage



Panneau solaire×1



Joint universel×1



Ecrou à douille×1



Vis de réglage bouchon×1



Base×1



Vis×4



Ancrages muraux×3

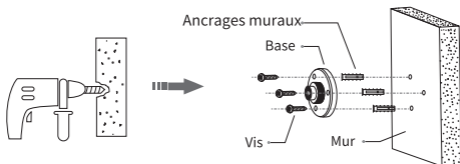


Guide rapide×1

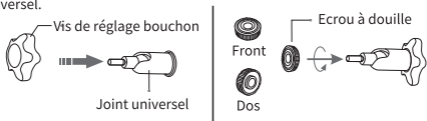
2. Installation

Placez le panneau solaire dans un endroit bénéficiant d'un ensoleillement constant tout au long de l'année. Il suffit de quelques heures d'ensoleillement direct par jour pour que votre appareil photo soit alimenté. La quantité d'énergie produite par le panneau solaire est affectée par les conditions météorologiques, les changements saisonniers, la situation géographique, etc.

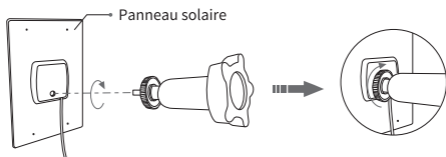
(1) Fixez la base à votre emplacement de montage à l'aide des vis fournies. Si la surface d'installation est molle ou instable, utilisez d'abord un foret $\phi 6.0$ pour percer un trou dans le mur, puis insérez le clou d'ancrage dans le trou, et fixez la base avec des vis.



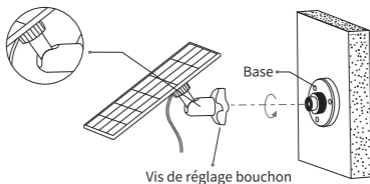
(2) Commencez par installer le capuchon de la vis de blocage dans le joint universel, puis vissez l'écrou à douille circulaire dans le joint universel.



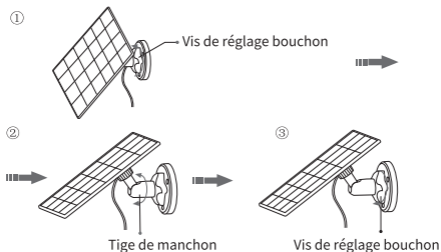
(3) Visser le joint universel à l'arrière du panneau solaire. Serrez-le fermement à l'aide de l'écrou joint.



(4) Visser le capuchon de la vis de verrouillage dans la base. Veillez à ce que le joint universel soit orienté vers le haut.



(5) Pour régler le panneau solaire à gauche ou à droite, desserrez le capuchon de la vis de verrouillage, tournez la tige du manchon et serrez le capuchon de la vis de verrouillage lorsque le panneau est en position.

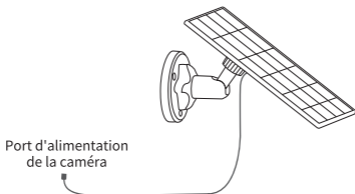


(6) L'angle du panneau solaire peut être ajusté vers le haut et vers le bas jusqu'à 90° .

Conseil : Une fois l'installation terminée, vérifiez que tous les mécanismes de verrouillage sont bien fixés.



(7) (Facultatif) Connectez le panneau solaire au port d'alimentation de la caméra.




3. Spécifications

Puissance Max.	5W
Tolérance	± 5%
Tension de travail standard	6V
Courant de travail standard	0,83A
Câble	3M
Condition de fonctionnement	-20 °C ~ 60 °C
Dimension (mm)	174x164x15
Port d'alimentation	Micro USB/Type-C (en option)


4. Avis juridique

Soutien www.arenti.com

Symboles  Direct current (DC)



Ne jetez pas les piles ou les produits hors d'usage avec les ordures ménagères. Les substances dangereuses qu'ils sont susceptibles de contenir peuvent nuire à la santé ou à l'environnement. Faites reprendre les produits par votre détaillant ou utilisez la collecte sélective des déchets proposée par votre ville.

 Par la présente, nous déclarons que l'équipement radio de type « SP2 » est conforme à la directive 2014/53/UE. Le test complet de la déclaration UE de conformité est disponible à l'adresse Internet suivante : www.arenti.com



1. Elenco degli imballaggi



Pannello solare × 1



Giunto universale × 1



Viti del mani cotto × 1



Vite di bloccaggio tappo x1



Base × 1



Viti × 4



Ancoraggi a parete x3

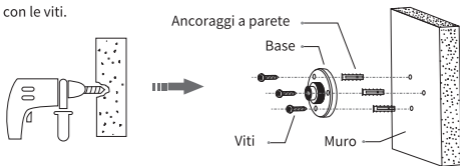


Guida rapida X1

2. Installazione

Posizionare il pannello solare in un'area con luce solare costante durante tutto l'anno. Sono sufficienti poche ore di luce solare diretta al giorno per mantenere alimentata la fotocamera. La quantità di energia prodotta dal pannello solare è influenzata dalle condizioni atmosferiche, dai cambiamenti stagionali, dalla posizione geografica, ecc.

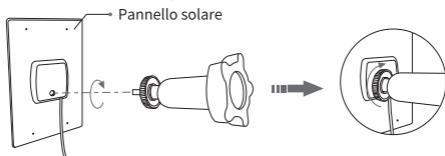
(1) Fissare la base alla posizione di montaggio utilizzando le viti in dotazione. Se la superficie di installazione è morbida o instabile, utilizzare una punta da trapano da $\varnothing 6,0$ per praticare un foro nella parete, quindi inserire il chiodo di ancoraggio nel foro e fissare la base con le viti.



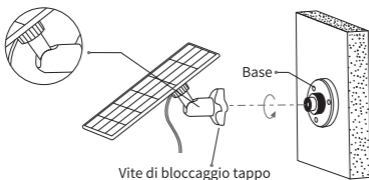
(2) Per prima cosa, installare il tappo di bloccaggio nel giunto universale e quindi avvitare il dado circolare nel giunto universale.



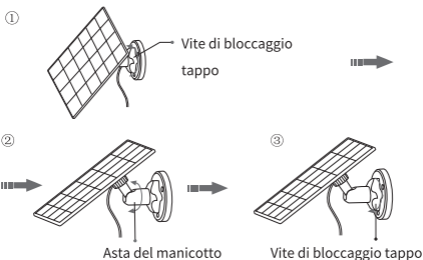
(3) Avvitare il giunto universale sul retro del pannello solare. Serrare saldamente con il dado allegato.



(4) Avvitare il tappo a vite di bloccaggio nella base. Assicurarsi che il giunto universale sia inclinato verso l'alto.



(5) Per regolare il pannello solare a sinistra o a destra, allentare il tappo della vite di bloccaggio, ruotare l'asta del manicotto e serrare il tappo della vite di bloccaggio quando il pannello è in posizione.



(6) L'angolo del pannello solare può essere regolato fino a 90°.

Suggerimento: Al termine dell'installazione, verificare che tutti i meccanismi di chiusura siano ben saldi.



(7) (Opzionale) Collegare il pannello solare alla porta di alimentazione della fotocamera.




3. Specifiche

Potenza Max.	5 W
Tolleranza	±5%
Tensione di lavoro standard	6V
Corrente di lavoro standard	0,83 A
Cavo	3M
Condizione di lavoro	-20°C ~ 60°C
Dimensioni (mm)	174×164×15
Porta di alimentazione	Micro USB/Tipo C (opzionale)

4. Avviso legale

Supporto www.arenti.com

Simboli  Direct current (DC)



Non gettate le batterie o i prodotti fuori uso tra i rifiuti domestici (spazzatura). Le sostanze pericolose che possono contenere possono danneggiare la salute o l'ambiente. Chiedete al vostro rivenditore di ritirare i prodotti o utilizzate la raccolta differenziata dei rifiuti proposta dalla vostra città.



Con la presente si dichiara che l'apparecchiatura radio tipo 'SP2' è conforme alla Direttiva 2014/53/UE. Il testo completo della dichiarazione di conformità UE è disponibile al seguente indirizzo Internet: www.arenti.com



FCC Statement

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 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 20 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 provide 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.

Safety Information

Power Adapter Safety:

- 1.The power plug is intended to serve as a disconnect device.Do not drop or cause an impact to the power adapter.
- 2.If the power cable is damaged (for example, the cord is exposed or broken), or the plug loosens,stop using it at once. Continued use may lead to electric shocks, short circuits, or fire.
- 3.Do not touch the device or the power adapter with wet hands. Doing so may lead to short circuits, malfunctions, or electric shocks.

Child's safety

1. Comply with all precautions with regard to child's safety. Letting children play with the device or its accessories may be dangerous.
2. The device and its accessories are not intended for use by children. Children should only use the device with adult supervision.

Operation safety

1. Use the device under allowed humidity and temperature conditions.
2. Do not aim the device at strong light sources (such as lamplight, and sunlight) when focusing it,to avoid reducing the lifespan of the CMOS sensor, and causing overbrightness and flickering.
3. Observe local laws and regulations, and respect the privacy and legal rights of others.

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