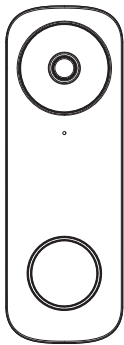




Video Doorbell

Quick Start Guide

V1.1.0



1.2.51.32.18529-000





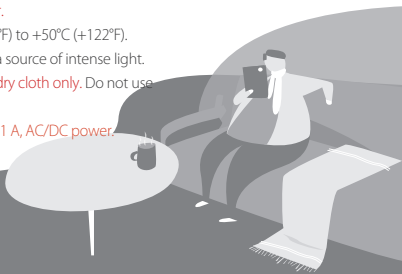
Welcome

Thank you for choosing IMOU.

We are devoted to providing you easy smart home products. If you have problems using the product, please contact our service team at service.global@imoulife.com.

Device Safety Precautions

- Read this guide carefully and keep it for future reference.
- Follow all instructions for safe use and handling of the device.
- Do not disassemble the device.
- Do not expose the device to fire, heat or water.
- Use the device at temperatures from -20°C (-4°F) to $+50^{\circ}\text{C}$ ($+122^{\circ}\text{F}$).
- Do not point the device directly at the sun or a source of intense light.
- Periodic cleaning may be required. Use a soft dry cloth only. Do not use any harsh, chemical-based cleaners.
- Supply the device with 16 V-24 V or 12 V-24 V, 1 A, AC/DC power.



Package Contents



Doorbell
×1



Mounting Bracket
×1



Angled Bracket ×1
(15° horizontally)



Angled Bracket ×1
(5° vertically)



Chime Kit
×1



Wire Nuts
×2



Wire Harness
×2



Extension Wires
×2



Wall Anchors
×2



Mounting Screws
×2



Pin ×1



15/64" Drill Bit ×1

Tools Required



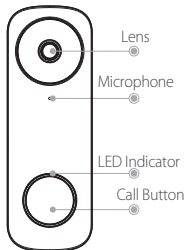
Philips-head
Screwdriver



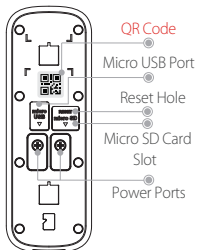
Drill

Overview

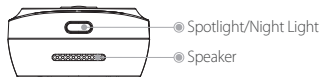
Front View



Back View



Bottom View



LED Status	Device Status
Solid green	- Operating correctly - Setup successful
Flashing green	Ready to set up the device
Solid red	- Booting/Restarting - Resetting to factory default
Flashing red	Network disconnected
Solid blue	Talking
Flashing blue	Motion/Human detected
Spinning blue	Calling
Flashing green and red	Updating firmware

i Function of the QR code

Scan the QR code with Imou Life App to add the device to your account. Please keep it well for future use.

Install the Video Doorbell

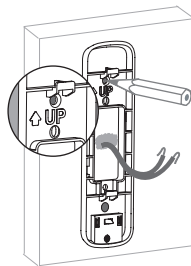
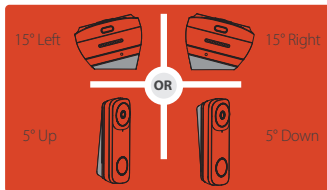
⚠ Before getting started, turn off the power at the breaker, and make sure that no power is going to your doorbell system.

Step 1 Mark Mounting Holes

Place the mounting bracket to fit your existing doorbell wiring and then use it to mark the screw holes. Be sure to follow the "UP" direction.

Step 2 (Optional) Attach the Angled Bracket to the Mounting Bracket

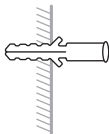
Attach one of the angled mounting wedges to the mounting bracket if you want to adjust the angle of your doorbell for a better view.



Step 3 (Optional) Install Wall Anchors

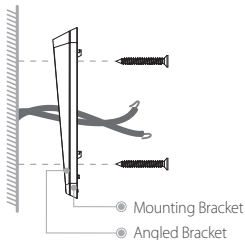
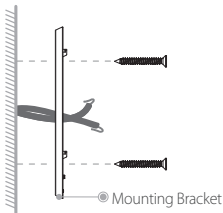
If installing on stucco, brick, or concrete, use the provided drill bit to drill holes where marked, and then insert the included wall anchors.

For wood, drywall or soft surface, skip this step.



Step 4 Secure the Mounting Bracket

Lead the doorbell wires through the hole on the mounting bracket, and then secure the bracket to the mounting surface with a Philips-head screwdriver and supplied mounting screws.



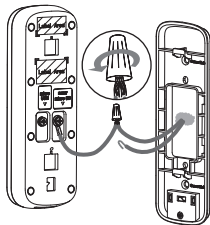
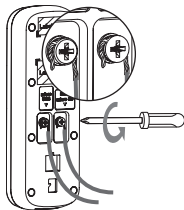
Step 5 Connect Wires

1. Loosen the power port screws of the doorbell.
2. Loop your existing wires underneath the screws. Either wire can connect to either screw.
3. Tighten the screws to secure the power wires.

Step 6 (Optional) Apply Extension Wires

1. If your existing wires are too short, remove the power port screws completely, and then thread the screws through the provided extension wires.
2. Align the ends of your existing wire and the extension wire.
3. Place the wire nut over the exposed wires and twist the wire nut clockwise to tighten. Pull on the wires slightly to make sure that they are properly fastened inside the wire nut.

i Ensure there is enough space to fit the wires and wire nuts into the hole in your wall.

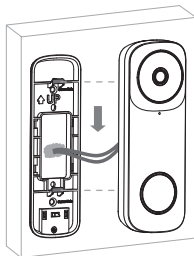
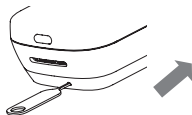


Step 7 Mount the Doorbell

Push the wiring back into the wall, place the doorbell onto the two tabs of the mounting bracket, and then slide it down to secure it. A click sound will indicate that it is locked in.

i How to detach the doorbell from the mounting bracket

Insert the supplied pin into the hole at the bottom of the bracket until the inner buckle is reached. Then slide the doorbell up and remove it.

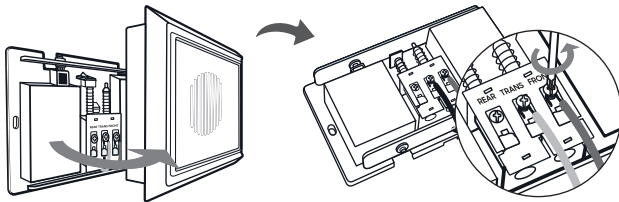


Install the Chime Kit

! The chime kit is used to regulate power to your existing chime so that your doorbell will function properly. Before getting started, turn off the power at the breaker, and make sure that no power is going to your doorbell system.

Step 1 Remove the cover of your existing chime box, and then find terminals labeled as "FRONT" and "TRANS". The chime might look different depending on if you have a mechanical or electronic chime.

Step 2 Loosen "FRONT" and "TRANS" terminal screws. If there are no markings, simply loosen the two terminals that wires are connected to. Be sure not to detach any connected wiring.

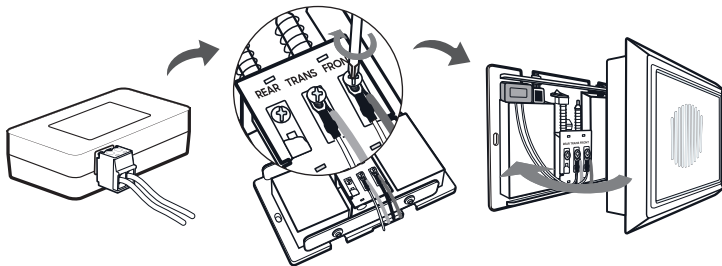


Step 3 Connect the wire harness to the chime kit.

Step 4 Connect either one of wires from the chime kit to the "FRONT" terminal and the other one to the "TRANS", and then tighten the screws. Be sure the existing wires are attached.

Step 5 It is recommended that you attach the chime kit to the inside of your chime with the adhesive provided. Make sure that the kit and its connected wires will not interfere with the chime's operation.

Step 6 Replace the chime cover.



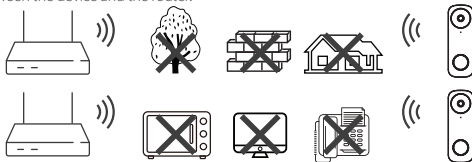
Set Up the Device

Scan the QR code below, search for "Imou Life" in the app store, or navigate to **Support > Download Center** in our official website to download and install the app.

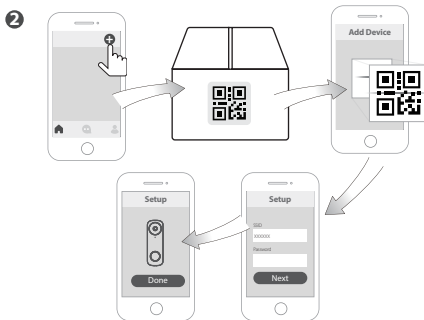


i If you already use the app, make sure that you are using the latest version.

To ensure the best possible wireless performance, please make sure there are no obstacles and electromagnetic interference between the device and the router.



The app will guide you through the setup process.



- i**
- Where is the device QR code: On label that was attached to the box or on the back of the device.
 - Reset the device: Press the reset hole located on the back of the device for 10 s with the included pin until the LED turns solid red.

Troubleshooting

► **Q: The device cannot boot up or work as expected?**

- Your doorbell is compatible with 16 V-24 V AC or 12 V-24 V DC. Make sure the power source is proper.
 - Make sure the breaker is turned back on after installation is completed.
-

► **Q: The device is offline?**

If the LED is flashing red, check whether the router can connect to the Internet. If the network is connected, restart the device. If the device is still offline, reset it.

► **Q: Failed to receive push notifications after an alarm is triggered?**

- Ensure **Notifications** are both enabled in the app and in your mobile device's settings.
 - Ensure activity zones are properly drawn for the areas that you want your doorbell to monitor.
 - Set **Motion Sensitivity** appropriately. It determines the amounts of motion required to trigger an alarm.
-

► **Q: How to update the firmware?**

You can update the firmware through the "Imou Life" app in **Devices Settings > Firmware**. It shows a red dot when an update is available. The doorbell will restart automatically when it finishes update.



► **Q: Failed to set up the device?**

- Ensure your smart phone and the device are within range of your Wi-Fi router (recommended to be no more than 5 m (16 ft). If the location where the video doorbell is installed has a weak signal, consider adding a Wi-Fi extender between your router and the doorbell.
 - Ensure the LED on the device is flashing green before setup.
 - Reset the device, and then set it up again.
-

► **Q: How to connect wires between the chime and the doorbell?**

Connect the positive wire from the power source of the chime to the positive one of the doorbell, and then the negative wire to the negative. Reversing the polarity in a circuit may cause danger.

► **Q: The doorbell's chime is not working?**

- Make sure the chime is correctly linked to the doorbell in the app.
 - Check if the chime kit is wired correctly.
 - Test the chime after the doorbell is powered on for 5 minutes.
-

For more questions, please scan the QR code below or visit: <https://en.imoulife.com/support/help>



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 @imouglobal

 service.global@imoulife.com

 www.imoulife.com



Legal and Regulatory Information

Legal Considerations

Video surveillance can be regulated by laws that vary from country to country. Check the laws in your local region before using this product for surveillance purposes.

Disclaimer

Every care has been taken in the preparation of this document. Please inform your nearest Dahua office of any inaccuracies or omissions. Dahua Technology shall not be held responsible for any technical or typographical errors and reserves the right to make changes to the product and manuals without prior notice. Dahua Technology makes no warranty of any kind with regard to the material contained within this document, including, but not limited to, the implied warranty of merchantability and fitness for a particular purpose. Dahua Technology shall not be liable or responsible for incidental or consequential damages in connection with the furnishing, performance or use of this material. This product is only to be used for its intended purpose.

Intellectual Property Rights

Dahua Technology retains all intellectual property rights relating to technology embodied in the product described in this document.

Equipment Modifications

This equipment must be installed and used in strict accordance with the instructions given in the user documentation. This equipment contains no user-serviceable components. Unauthorized equipment changes or modifications will invalidate all applicable regulatory certifications and approvals.

Trademark Acknowledgments

  **HDMI**  are registered trademarks or trademark applications of Dahua Technology in various jurisdictions. All other company names and products are trademarks or registered trademarks of their respective companies.

Regulatory Information

European Directives Compliance

-  This product complies with the applicable CE marking directives and standards:
- Low Voltage (LVD) Directive 2014/35/EU.
 - Electromagnetic Compatibility (EMC) Directive 2014/30/EU.

- Restrictions of Hazardous Substances (RoHS) Directive 2011/65/EU and its amendment Directive (EU) 2015/863.

A copy of the original declaration of conformity may be obtained from Dahua Technology.

The most up to date copy of the signed EU Declaration of Conformity (DoC) can be downloaded from: www.dahuasecurity.com/support/notice/

CE-Electromagnetic Compatibility (EMC)

This digital equipment is compliant with Class B according to EN 55032.

CE-Safety

This product complies with IEC/EN/UL 60950-1 or IEC/EN/UL 62368-1, Safety of Information Technology Equipment.

Declaration of Conformity CE

(Only for the product has RF function)

Hereby, Dahua Technology declares that the radio equipment is compliant with Radio Equipment Directive (RED) 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: www.dahuasecurity.com/support/notice/

USA Regulatory Compliance

FCC

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- This device may not cause harmful interference.
- This device must accept any interference received, including interference that may cause undesired operation.

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

Note: This product 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 product 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 product 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 SDOC Statement can be downloaded from: <https://us.dahuasecurity.com/support/notices/>

01

Privacy Protection Notice

As the device user or data controller, you might collect personal data of others such as face, fingerprints, car plate number, Email address, phone number, GPS and so on. You need to be in compliance with the local privacy protection laws and regulations to protect the legitimate rights and interests of other people by implementing measures, including but not limited to: providing clear and visible identification to inform data subject the existence of surveillance area and providing related contact.

About the Manual

- The manual is for reference only. If there is inconsistency between the manual and the actual product, the actual product shall prevail.
- We are not liable for any loss caused by the operations that do not comply with the manual.
- The manual would be updated according to the latest laws and regulations of related jurisdictions. For detailed information, refer to the paper manual, CD-ROM, QR code or our official website. If there is inconsistency between paper manual and the electronic version, the electronic version shall prevail.
- All the designs and software are subject to change without prior written notice.
- The product updates might cause some differences between the actual product and the manual. Please contact the customer service for the latest program and supplementary documentation.
- There still might be deviation in technical data, functions and operations description, or errors in print. If there is any doubt or dispute, we reserve the right of final explanation.
- Upgrade the reader software or try other mainstream reader software if the manual (in PDF format) cannot be opened.
- All trademarks, registered trademarks and the company names in the manual are for the respective owners.
- Please visit our website, contact the supplier or customer service if there is any problem occurring when using the device.
- If there is any uncertainty or controversy, we reserve the right of final explanation.

Support

Should you require any technical assistance, please contact your Dahua distributor. If your questions cannot be answered immediately, your distributor will forward your queries through the appropriate channels to ensure a rapid response. If you are connected to the Internet, you can:

- Download user documentation and software updates.
- Search by product, category, or phrase.
- Report problems to Dahua support staff by logging in to your private support area.
- Chat with Dahua support staff.
- Visit Dahua Support at www.dahuasecurity.com/support/.

Contact Information

ZHEJIANG DAHUA VISION TECHNOLOGY CO., LTD.
Address: No.1199, Bin'an Road, Binjiang District, Hangzhou, P.R. China

Postcode: 310053
Tel: +86-571-87688883
Fax: +86-571-87688815
Email: overseas@dahuatech.com
Website: www.dahuasecurity.com

English

Important Safeguards and Warnings

This Chapter describes the contents covering proper handling of the device, hazard prevention, and prevention of property damage. Read these contents carefully before using the device, comply with them when using, and keep it well for future reference.

Safety Instructions

The following categorized signal words with defined meaning might appear in the manual

Signal Words	Meaning
	Indicates a high potential hazard which, if not avoided, will result in death or serious injury.
	Indicates a medium or low potential hazard which, if not avoided, could result in slight or moderate injury.
	Indicates a potential risk which, if not avoided, could result in property damage, data loss, lower performance, or unpredictable result.
	Provides methods to help you solve a problem or save you time.
	Provides additional information as the emphasis and supplement to the text.

Safety Requirement

- Abide by local electrical safety standards to ensure that the voltage is stable and complies with the power supply requirement of the device.
- Transport, use, and store the device under the allowed humidity and temperature conditions. Refer to the corresponding technical specifications of device for specific working temperature and humidity.
- Do not place the device in a location exposed to dampness, dust, extreme hot or cold, strong electronic radiation, or unstable lighting conditions.
- Do not install the device in a place near the heat source, such as radiator, heater, furnace, or other heat generating device to avoid fire.
- Prevent liquid from flowing into the device to avoid damage to internal components.
- Install the device horizontally or install on the stable plane to prevent it from falling.
- Install the device in a well-ventilated place, and do not block the ventilation of the device.

05

Signalord	Beskrivelse
	Angiver høj risiko, som, hvis den ikke undgås, kan medføre død eller alvorlig personskade.
	Angiver middel eller lav risiko, som, hvis den ikke undgås, kan medføre lettere til moderat personskade.
	Angiver mulig risiko, som hvis den ikke undgås, kan resultere i skade på ejendom, tab af data, reduceret ydelse eller uforudsigelige resultater.
	Indeholder forslag, som hjælper dig med at løse et problem eller spare tid.
	Indeholder yderligere oplysninger, som understreger og supplerer teksten.

Sikkerhedskrav

- Følg lokale standarder for sikkerhed for at sikre, at spændingen er stabil og i overensstemmelse med produktets krav til strømforsyning.
- Transporter, brug og opbevar produktet i henhold til de tilladte klimatiske forhold (temperatur og luftfugtighed). Se produktets tekniske specifikationer for specifik temperatur og luftfugtighed ved drift.
- Placer ikke produktet et sted med fugt, støv, stærk varme eller kulde, stærk elektronisk udstråling eller ustabile lysforhold.
- Installer ikke produktet i nærheden af en varmekilde, såsom en radiator, et varmeapparat, et centralfyr eller andre varmeafgivende enheder, for at undgå ildbrand.
- Undgå, at væske løber ind i produktet og dermed forårsager skade på de væsentlige komponenter.
- Installer produktet vandret, eller installer det et stabilt sted for at undgå, at det falder ned.
- Installer produktet et sted med god udluftning og bloker ikke produktets ventilationsåbninger.
- Adskil ikke produktet.
- Undgå stærkt tryk, kraftige vibrationer og gennembledning under transport, opbevaring og installation. Produktet skal være fuldt emballeret under transport.
- Brug fabriksemballagen eller tilsvarende til transporten.

Batteri

Lav batterispendning påvirker driften af ledelsesuret og får uret til at nulstille, hver gang produktet tændes. Der vises en logbesked i produktets serverapparat, når batteriet skal udskiftes. Se konfigurationsiderne til produktet, eller kontakt Dahua's supportteam for at få flere oplysninger om serverapparatet.

ADVARSEL

- Der er risiko for eksplosion, hvis batteriet udskiftes forkert.
- Trækskridt kun med et glæderende batteri eller et batteri, der anbefales af Dahua.
- Bortskaf brugte batterier i overensstemmelse med lokale bestemmelser eller batteriproducentens anvisninger.

Suomi

Tärkeitä varotoimenpiteitä ja varoituksia

Tässä luvussa kuvataan laitteen asianmukainen käsittely, vaarojen torjunta ja omaisuusvahinkojen estäminen. Lue tämä sisälu huolellisesti ennen laitteen käyttämistä ja noudata näitä ohjeita, kun käytät laitetta. Säilytä ohjeet tulevia tarpeita varten.

Turvallisuusohje

Suuraavat luokitellut huomoisanat kuvattulla merkityksellä saatavat esiintyä oppaassa.

Huomusanat	Merkitys
	Ilmaisee suuren potentiaalisen vaaran, joka johtaa kuolemaan tai vakavaan loukkaantumiseen, jos sitä ei vältetä.
	Ilmaisee keskiuuden tai pienen potentiaalisen vaaran, joka saattaa johtaa lievään tai korjaalaiseen loukkaantumiseen, jos sitä ei vältetä.
	Ilmaisee mahdollisen vaarallisen tilanteen, joka saattaa johtaa omaisuusvahinkoon, tietojen menetykseen, suoritusstehon heikkenemiseen tai odottamattomiin tuloksiin, jos sitä ei vältetä.
	Tarjoavat apua ongelmien ratkaisemiseen tai säästävät aikaa.
	Tarjoaa lisätietoja, joka korostaa tai täydentää tekstiä.

Turvallisuusvaatimus

- Noudatta paikallisia sähköturvallisuusstandardeja varmistaksesi, että jännite on vakaa ja vastaa laitteen virtajännitteen vaatimuksia.
- Kuljeta, käytä ja säilytä laitetta sallituissa kosteus- ja lämpötilaolosuhteissa. Käsitä laitteen erityinen käyttötilatilaaja -kosteus laitteen vastaavista oikistustiedoista.
- Älä sijaita laitetta paikkaan, jossa se altistuu kosteudelle, pölylle, erittäin kuivalle tai kylmälle lämpötilalle, voimakkaalle sähkömagneettisille tai epävakaille tilaolosuhteille.
- Älä asenna laitetta lähelle lämmönalohdetta, kuten lämpöpatteria, lämmitintä, uunia tai muuta lämpöä tuottavaa laitetta, tulipalon välttämiseksi.
- Vältä nesteen pääsyä laitteen sisälle sisäisten komponenttien vahingoittumisen estämiseksi.
- Asenna laite vaakasoraan tai asenna se vaakaaseen paikkaan estääksesi sen kaatumisen.
- Asenna laite hyvin ilmastoituihin paikkaihin äläkä peitä laitteen tuuletusaukkoja.
- Älä pura laitetta omavaltaisesti.
- Vältä kovaa rasitusta, voimakasta tärinää ja kosteusta kuljetuksen, säilytyksen ja asennuksen aikana. Kuljetus vaatii täydellisen pakkaamisen.
- Käytä tehtaan pakkausta tai vastaavaa kuljetuksen aikana.

Paristo

Aihainen pariston varausasto vaikuttaa tosiaikakellon (RTC:n) toimintaan nollaten sen jokaisella käynnistyskerralla. Luvoviesti ilmestyy tuotteen palvelinrajapinn, kun paristo on vaihdettava. Lisätietoja palvelinrajapinnasta saat tuotteen

10

Signal Words	Meaning
	Indică un pericol potențial mediu sau scăzut care, dacă nu este evitat, poate duce la răni ușoare sau moderate.
	Indică un risc potențial care, dacă nu este evitat, ar putea duce la daune materiale, pierdere de date, performanțe mai scăzute sau rezultate imprevizibile.
	Offeră metode care să vă ajute să rezolvați o problemă sau să economisiți timp.
	Offeră informații suplimentare ca accent și supliment la text.

Cerinte de siguranta

- Respectați standardele locale de siguranță electrică pentru a vă asigura că tensiunea este stabilă și respectă cerințele de alimentare ale dispozitivului.
- Transportați, utilizați și depozitați dispozitivul sub condițiile de umiditate și temperatură admise. Consultați specificațiile tehnice corespunzătoare ale dispozitivului pentru temperatură și umiditate specifice de lucru.
- Nu așezați dispozitivul într-o locație expusă la umezeală, praf, extrem de caldă sau rece, de radiații electronice puternice sau de condiții de iluminare instabile.
- Nu instalați dispozitivul într-un loc în apropierea sursei de căldură, cum ar fi radiatorul, încălzitorul, cuptorul sau al dispozitiv generator de căldură, pentru a evita incendii.
- Impedicați curgerea lichidului în dispozitiv pentru a evita deteriorarea componentelor interne.
- Instalați dispozitivul în poziție orizontală sau instalați-l pe un loc stabil pentru a preveni căderea acestuia.
- Instalați aparatul într-un loc bine ventilat și nu blocați ventilația aparatului.
- Nu dezasamblați dispozitivul voi.
- Evitați loviturile puternice, vibrațiile violente și umiditatea în timpul transportului, depozitării și instalării. Este necesar un pachet complet în timpul transportului.
- Utilizați pachetul de fabrica sau echivalent în timpul transportului.

Baterie

Puterea redusă a bateriei afectează funcționarea RTC, determinând resetarea la ficare pornire. Când bateria are nevoie de înlocuire, în raportul serverului produsului va apărea un mesaj de jurnal. Pentru mai multe informații despre raportul serverului, consultați paginile de configurare ale produsului sau contactați distribuitorul Dahua.

AVERTIZARE

- Risc de explozie dacă bateria este înlocuită incorect.
- Încălziți numai cu o baterie identică sau cu o baterie recomandată de Dahua.
- Amunicați bateriile în conformitate cu reglementările locale sau cu instrucțiunile producătorului bateriei.

RF exposure warning (Only for the product has RF communication function)

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 provided with antenna installation instructions and transmitter operating conditions for satisfying RF exposure compliance.

This equipment should be installed and operated with a minimum distance 20cm between the radiator and your body.

Canada Regulatory Compliance

ICES-003

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 complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

- This device may not cause interference, and
- 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:

- l'appareil ne doit pas produire de brouillage, et
- l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

RF exposure warning (Only for the product has RF communication function)

This equipment should be installed and operated with a minimum distance 20cm between the radiator and your body.

Cet équipement doit être installé et utilisé à une distance minimale de 20 cm entre le radiateur et votre corps.

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'attention 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.

02

- Do not disassemble the device arbitrarily.
- Avoid heavy stress, violent vibration, and soaking during transportation, storage, and installation. Complete package is necessary during the transportation.
- Use the factory package or the equivalent for transportation.

Battery

Low battery power affects the operation of the RTC, causing it to reset at every power-up. When the battery needs replacing, a log message will appear in the product's server report. For more information about the server report, see the product's setup pages or contact Dahua support.

-  **WARNING**
- Risk of explosion if the battery is incorrectly replaced.
 - Replace only with an identical battery or a battery which is recommended by Dahua.
 - Dispose of used batteries according to local regulations or the battery manufacturer's instructions.

Polski

Ważne środki ostrożności i ostrzeżenia

Niniejszy rozdział opisuje właściwe sposoby korzystania z urządzenia, sposoby zapobiegania zagrożeniom, a także sposoby zapobiegania uszkodzeniu mienia. Przed rozpoczęciem korzystania z urządzenia zapoznaj się dokładnie z tymi informacjami i zachowaj je na przyszłość do celów referencyjnych.

Instrukcje dot. bezpieczeństwa

W podręczniku mogą pojawić się następujące symbole. Ich znaczenie wyjaśnia poniższa tabela.

Symbol	Znaczenie
	Oznacza potencjalne zagrożenie wysokiego stopnia, którego nieuniknienie może skutkować poważnymi urazami lub śmiercią.
	Oznacza potencjalne zagrożenie średniego lub niskiego stopnia, którego nieuniknienie może skutkować pomniejszonymi lub średnimi urazami.
	Oznacza potencjalne zagrożenie, którego nieuniknienie może skutkować zniszczeniem mienia, utratą danych, spadkiem wydajności lub mieć inne nieprzewidziane skutki.
	Oznacza wskazówki pozwalające na rozwiązanie problemu lub oszczędność czasu.
	Oznacza informacje uzupełniające tekst główny.

06

asetussivulla tai ottamalla yhteyttä Dahuan tukeen.

VAROITUS

- Räjähdytsvaara, jos paristo asetetaan väärin paikalleen.
- Vahdai vain samanlaiseen paristoon tai Dahuan suosittelemaan paristoon.
- Vältä käytetty pariston ja akut paikallisten määräysten tai valmistajan ohjeiden mukaisesti.

Magyar

Fontos óvintézkedések és figyelmeztetések

A jelen Fejezet leírja az Eszköz megfelelő kezelését, a veszélyek megelőzését és a vagyoni károk megelőzését. Az Eszköz használatát elől olvassa el figyelmesen, a használati során lartsa be, és őrizze meg jól jövőbeni hivatkozás céljára.

Biztonsági utasítások

Az Űtmutatóban az alábbi meghatározott jelentéssel bíró kategorizált figyelmeztetések jelenhetnek meg.

Figyelmeztetés	Jelentés
	Nagy potenciális veszélyt jelez, amely, ha nem kerül el, halált vagy súlyos sérülést okoz.
	Közepes vagy kis potenciális veszélyt jelez, amely, ha nem kerül el, enyhe vagy mérsékelt sérülést okozhat.
	Olyan potenciális kockázatot jelez, amely, ha nem kerül el, vagyoni kárt, adatszerzést, másokéval teljesítményt vagy kizárhatatlan eredményt okozhat.
	Olyan módszereket biztosít, amelyek segítenek megoldani a problémájt vagy időt takarítani meg.
	További információkat biztosít a szöveg kiemelésével és kiegészítésével.

Biztonsági követelmények

- Tartsa be a helyi elektromos biztonsági szabványokat annak biztosítása érdekében, hogy a feszültség stabil és az eszköz áramellátási követelményének megfelelő legyen.
- Az eszközt a megengedett páratartalom és hőmérséklet viszonyok között szállítsa, használja, és tárolja. A konkrét üzemi hőmérséklet és páratartalom megtalálja az eszköz műszaki leírásában.
- Ne tegye az eszközt olyan helyre, ahol nedvességnek, pornak, rendkívül melegnek vagy hidegnek, erős elektronikus sugárzásnak, vagy instabil fényviszonyoknak van kitéve.
- A tűz elkerülése érdekében ne telepítse az eszközt hőforrás, mint például radiátor, hőszugrózó, kemence, vagy más hőtermelő eszköz közelében lévő helyre.
- A belső alkatrészek károsodásának elkerülése érdekében akadályozza meg, hogy folyadék foljon az eszközbe.
- A leeseének megakadályozása érdekében az eszközt vízszintesen telepítse,

Čeština

Důležitá bezpečnostní opatření a varování

Tato kapitola popisuje obsah vztahující se na správnou manipulaci se zařízením, prevenci škod a prevenci škod na majetku. Pečlivě si tyto informace přečtěte před použitím zařízení, během používání zařízení je dodržujte a uchovávejte je pro budoucí použití.

Bezpečnostní pokyny

Tato příručka může obsahovat následující kategorie signálních slov.

Signální slova	Význam
	Označuje možnost závažného nebezpečí, které, pokud by mu nebylo zamezeno, může mít za následek smrt nebo vážné zranění.
	Označuje možnost středně nebo málo závažného nebezpečí, které, pokud by mu nebylo zamezeno, může mít za následek lehké nebo ne příliš závažné zranění.
	Označuje možnost menšího rizika, které, pokud by mu nebylo zamezeno, může mít za následek škodu na majetku nebo snížení výkonu nebo neočekávaný výsledek.
	Uvádí metody, které vám pomohou vyřešit problém nebo vám ušetří čas.
	Poskytuje dodatečné informace formou důrazu a doplnění textu.

Bezpečnostní požadavky

- Dodržujte místní normy pro elektrickou bezpečnost pro zajištění stabilního napětí a dodržení požadavků na napájení zařízení.
- Zařízení připravujte, používejte a skladujte při odpovídající teplotě a vlhkosti. Konkrétní pracovní teplotu a vlhkost naleznete v příslušných technických specifikacích zařízení.
- Neumísťujte zařízení tam, kde bude vystaveno vlhkosti, prachu, extrémnímu horku nebo chladu, silnému elektronickému záření nebo nestabilním světelným podmínkám.
- Neinstalujte zařízení v blízkosti zdrojů tepla, jako je radiátor, ohřívač, kotel nebo jiné zařízení generující teplo, aby nedošlo k požáru.
- Zamezte proniknutí kapalín do zařízení, aby nedošlo k poškození jeho vnitřních součástí.
- Zařízení instalujte vodorovně nebo je instalujte na stabilním místě, aby bylo chráněno před pádem.
- Zařízení instalujte na dobře větraném místě a neblokujte odvětrávací zařízení.
- Zařízení svévolně nedemontujte.
- Během příprav, skladování a instalace zamezte závažnému tlaku, prudkým vibracím a rámcům. Při přípravě je nezbytné úplné zabalení.
- Při přípravě použijte obal z výroby nebo obdobný obal.

Baterie

Nízké nabití baterie ovlivňuje fungování hodin ve skutečném čase a způsobuje,

Japan Regulatory Compliance