

About the Guide

- This quick start guide is for reference only. Minor difference might be found in user interface.
- All the design and software here are subject to change without prior written notice.
- All trademarks and registered trademarks mentioned are the properties of their respective owners.
- Please visit our website or contact your local service engineer for more information.
- If there is any uncertainty or controversy, please refer to our final explanation.

Operating with Imou Life App

Step 1

Scan the following QR code or search “Imou Life” in Google Play or App Store to download and install the app.

Note: If you have installed the app, update it to the latest version.



Step 2

Run Imou Life App, and then register an account for the first use.

Step 3

Connect the camera to power source with the power adapter.

Step 4

Wait for booting to be finished, and then the camera indicator flashes with green light.

Step 5

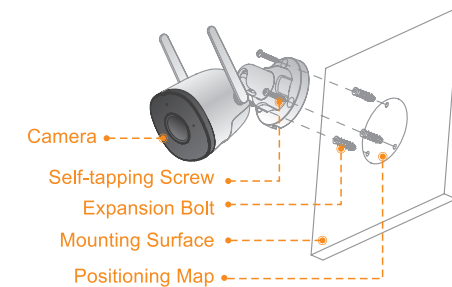
Do the following operations to finish adding camera.



Note: If you have more than one camera, do step 5 to add them one by one.
If the Wi-Fi network has changed or the indicator status goes wrong, reset the camera, and then do step 5 to add it again.

Installing Camera

Note: Make sure that the mounting surface is strong enough to hold at least three times of the device weight.



- Step1** Drill screw holes on the mounting surface as the positioning map shows, and then put in the expansion bolts.
- Step2** Attach the pedestal to the mounting surface with the self-tapping screws.
- Step3** Power up the camera, and then adjust the lens to the ideal angle.

Imou

Quick Start Guide

Version 1.0.0

Packing List



Camera ×1



Positioning Map ×1



Power Adapter ×1

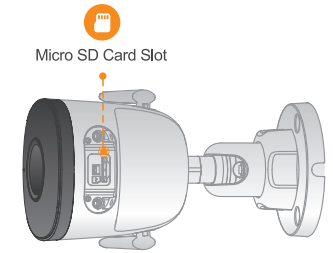
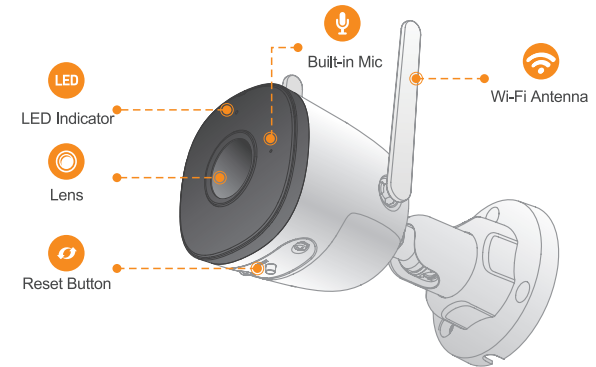


Screw Package ×1



QSG ×1

Camera Introduction



Note: Press and hold the reset button for 10 s to reset the camera.

The pattern of the LED indicator is included in the following table.

LED Indicator Status	Device Status
Off	- Powered off/LED turned off - Rebooting after reset
Red light on	- Booting - Device malfunction
Green light flashing	Waiting for network
Green light on	Operating properly
Red light flashing	Network connection failed
Green and red lights flashing alternately	Firmware updating

T2.00187053

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**, **DVI**, **IMOU** 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.

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

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 elektriske 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 Dahuas supportteam for at få flere oplysninger om serverapparatet.

ADVARSEL

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

09

- Spazivajte mestnitne standarti za elektricheska bezopasnost, za da osigurite stabilno naprezhanje, otgovarajao na iziskivaneto za zaxranavane na ustroystvo.
- Transportirajte i ispolnzavajte i xranavajte ustroystvo pri ukazanih uslovijah na vlažnost i temperatura. Napravete spravka v sovetvatiye tehničeskie spetsifikacii na ustroystvo za konkratnaja rabotna temperatura i vlažnost.
- Ne postavljajte ustroystvo na mesto, izpolneno na vlaga, prax, mnogo visoka ili niska temperatura, svs silno elektronio izklyčivanie ili na mesto s promennivno osvetlenije.
- Ne postavjajte ustroystvo blizko do istočnika na toplina, kato radiator, naprezatel, peč, ili drugo ustroystvo za generiranie na toplina, za da izbežete požar.
- Ne dopuskajte v ustroystvo do popadne tehnozn, za da ne povredite vnešnjiye komponenti.
- Montirajte ustroystvo horizontalno ili po postavete na stabilno mesto, za da ne padne.
- Montirajte ustroystvo na dobre provereno mesto i ne blokirajte ventilacijata na ustroystvo.
- Ne razglobojavajte ustroystvo proizvolno.
- Izbyajajte silno natovnavane, vibracii i namozhanje po vreme na transportiranie, xranenije i montax. Pri transportiranie sledvate da se opazovax napolno.
- Izpolnzavajte za transportirane fabrichnata opakovka ili podobna.

Батерия

Ниската мощност на батерията влияе на работата на часовника в реално време (RTC), което води до нулиране при усъщо включване. В репортът батерията трябва да бъде сменена, в отчета на съхраня на продукта ще се покаже съобщение. За повече информация относно отчета на състоянието вижте страниците за настройка на продукта или се свържете с екипа на Dahua.

ПРЕДУПРЕЖДЕНИЕ

- Ако батерията е неправилно подменена, има риск от експлозия.
- Сменяйте само със същата или батерия, препоръчана от Dahua.
- Избягвайте използването батерии в съответствие с местните разпоредби или инструкциите на производителя на батерията.

Românesc

Masuri de siguranta si Atentionari

Acest capitol descrie indicațiile de utilizare corectă a Dispozitivului , prevenirea pericolului și prevenirea distrugerii proprietății.Citiți aceste rânduri înainte folosii dispozitivului.

Instrucțiuni de siguranța

Urmatoarele semne categorizate pot aparea in Ghid .

Signal Words	Meaning
	Indică un risc potențial ridicat care, dacă nu este evitat, va duce la deces sau vătărnări grave.

13

- 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 SDOCC Statement can be downloaded from: <https://us.dahuasecurity.com/support/notices/>

02

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 place to prevent it from falling.
- Install the device in a well-ventilated place, and do not block the ventilation of the device.

02

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.

03

- 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 nieuwzględnienie może skutkować poważnymi urazami lub śmiercią.
	Oznacza potencjalne zagrożenie średniego lub niskiego stopnia, którego nieuwzględnienie może skutkować pomniejszonymi lub średnimi urazami.
	Oznacza potencjalne zagrożenie, którego nieuwzględnienie 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.

03

Japan Regulatory Compliance

VCCI

These products comply with the requirements of VCCI Class B Information Technology Equipment.

Batteries

Correct disposal of batteries in this product

 This marking on the battery indicates that the batteries in this product should not be disposed of with other household waste at the end of their working life. Where marked, the chemical symbols Hg, Cd or Pb indicate that the battery contains mercury, cadmium or lead above the reference levels in Directive 2006/66/EC and its amending Directive 2013/56/EU. If batteries are not properly disposed of, these substances can cause harm to human health or the environment.

CAUTION

Risk of explosion if battery is replaced by an incorrect type. Dispose of used batteries according to the instructions.

Safety

The product complies with IEC/EN/UL 60950-1, Information Technology Equipment – Safety – Part 1: General Requirements; or complies with IEC/EN/UL 62368-1, Audio/video, information and communication technology equipment – Part 1: Safety requirements.

If the power supply to the product is from external power adaptor without connecting to AC Mains, and the product is not shipped with power adaptor, customers are required to use the external power adaptor that must fulfill the requirements for Safety Extra Low Voltage (SELV) and Limited Power Source (LPS).

Waste Electrical and Electronic Equipment (WEEE) statements

Disposal and Recycling

When this product has reached the end of its useful life, dispose of it according to local laws and regulations. For information about your nearest designated collection point, contact your local authority responsible for waste disposal. In accordance with local legislation, penalties may be applicable for incorrect disposal of this waste.

 This symbol means that the product shall not be disposed of together with household or commercial waste. Directive 2012/19/EU on waste electrical and electronic equipment (WEEE) is applicable in the European Union member states. To prevent potential harm to human health and the environment, the product must be disposed of in an approved and environmentally safe recycling process. For information about your nearest designated collection point, contact your local authority responsible for waste disposal. Businesses should contact the product supplier for information about how to dispose of this product correctly.

04

Wymogi dot. Bezpieczeństwa

- Przeznaczaj lokalnych standardów bezpieczeństwa elektrycznego celem uwzględnienia, że źródło napięcia jest stabilne i zgodnie z wymogami określonymi dla urządzeń.
- Urządzenie należy transportować, używać i przechowywać w warunkach o dozwolonym poziomie wilgotności i temperatury. Szczegółowe informacje na temat wilgotności i temperatury roboczej znaleźć można w odpowiedniej specyfikacji technicznej urządzenia.
- Nie umieszczaj urządzenia w miejscach narażonych na wilgoć, kurz, ekstremalne temperatury, silne promieniowanie elektryczne oraz niestabilne warunki atmosferyczne.
- Nie instaluj urządzenia w pobliżu źródeł ciepła, takich jak kaloryfery, grzałki, piece bądź inne urządzenia generujące ciepło, aby zapobiegać wystąpieniu pożaru.
- Zabezpiecz urządzenie przed dostaniem się do jego wnętrza cieczy, ponieważ może to spowodować uszkodzenie komponentów wewnętrznych.
- Zamontuj urządzenie poziomo lub wybierz stabilne miejsce, tak aby wyeliminować ryzyko upadku.
- Zamontuj urządzenie w dobrze wentylowanym miejscu i upewnij się, że jego otwory wentylacyjne nie są zablokowane.
- Ne rozmontowuj urządzenia samodzielnie.
- Chroń urządzenie przed dużymi obciążeniami i naprężeniami, silnymi wibracjami oraz zaniemieniem zarówno podczas transportu, przechowywania, jak i montażu. Na potrzeby transportu wymagane jest korzystanie z kompletnego opakowania.
- Do transportu używaj oryginalnego opakowania lub innego zapewniającego podobny poziom ochrony.

Akumulator

Niski poziom naładowania akumulatora wpływa na działanie zegara czasu rzeczywistego, powodując jego resetowanie przy każdym włączeniu. Gdy akumulator wymaga wymiany, w raporcie serwerowym dla produktu pojawi się stosowna wiadomość. Aby uzyskać więcej informacji na temat raportu serwerowego, zapoznaj się z instrukcjami konfiguracji urządzenia lub skontaktuj się z personelem pomocy technicznej firmy Dahua.

OSTRZEŻENIE

- W przypadku niewłaściwej wymiany akumulatora występuje zagrożenie wybuchem.
- Akumulator należy zastępować wyłącznie takim samym typem lub innym typem zalecanym przez firmę Dahua.
- Akumulatory należy utylizować zgodnie z lokalnymi regulacjami lub instrukcjami producenta akumulatora.

Dansk

Vigtige sikkerhedsanvisninger og advarsler

Kapitlet beskriver korrekt håndtering af produktet, undgåelse af risici og undgåelse af skader på ejendom. Læs kapitlet omhyggeligt, før du bruger produktet, overhold alle anvisninger og advarsler under brugen, og gem kapitlet til senere brug.

Sikkerhedsanvisninger

Følgende signalord med beskrivelse kan forekomme i vejledningen.

Signalord	Beskrivelse
-----------	-------------

07

08

- veyg stabil helye telepítése.
- Az eszközt jól szellőző helyre telepítse, és ne blokkolja az eszköz szellőztetését.
- Önkényesen ne szerelje szét az eszközt.
- A szállítás, tárolás és telepítés során kerülje a nagy igénybevételt, erős rezgést, és az eláztatást. Az szállítás során a teljes csomagolásra szükség van.
- A szállításához gyári csomagolást vagy azzal egyenértékűt használjon.

Елем

Az alacsony elem töltöttségi szint hatással van az RTC működésére, minden bekapcsolásakor alaphelyzetre áll. Amikor az elemet cserélni kell, egy napló üzenet jelenik meg a termék szerver-jelenlétében. A szerver-jelenlét további információkat talál a termék beállítási oldalain, vagy forduljon a Dahua támogatáshoz.

FIGYELEM

- Robbanásveszély, ha az elemet nem megfelelőre cseréli.
- Csak ügynövi elemre vagy a Dahua által ajánlott elemre cserélje.
- A használt elemet a helyi előírások vagy az elemgyártó utasításai szerint ártalmatlansít.

Б ъ л г а р с к и

Важни предпазни мерки и предупреждения

Този глава описва инструкциите за правилна експлоатация на устройството, за предотвратяване на опасностите и материалните щети. Прочетете внимателно тези инструкции, преди да използвате устройството, съхраняйте ги при използването на устройството, и ги запазете за бъдещи справки.

Инструкции за безопасност

Ръководството съдържа следните определения за сигнални думи.

Сигнални думи	Значение
	Показва висока потенциална опасност, която, ако не бъде избягната, ще доведе до смърт или сериозно нараняване.
	Показва средна или ниска потенциална опасност, която, ако не бъде избягната, може да доведе до леки или умерени наранявания.
	Пособва потенциалния риск, който, ако не бъде избягнат, може да доведе до материални щети, загуба на данни, по-ниска производителност или непредвидим резултат.
	Обозначва начини, които да ви помогнат да разрешите проблем или да спестите време.
	Предоставя допълнителна информация като акцент и допълнение към основния текст.

Изисквания за безопасност

09

ze se pri každom spuštění resetují. V případě, že je třeba baterii vyměnit, se v serverové zprávě produktu zobrazí zpráva nastavení. Další informace o serverové zprávě nalez