

一面展开

1

Please download "iCam365" through any of the following methods and log in:

1. Scan the QR code to quickly download
2. Search "iCam365" in the Apple Store or Google Play and click to download

Спампуйце "iCam365" любым з наступных спосабаў і ўвайдзіце ў сістэму:

1. Адсканіруйце QR-код для хуткай загрузкі
2. Знайдзіце «iCam365» у Apple Store або Google Play і націсніце, каб спампаваць

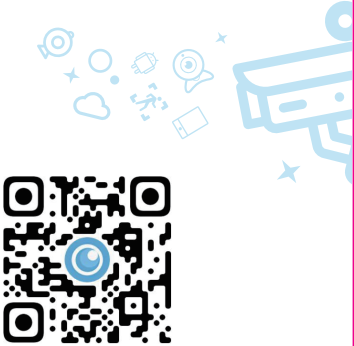
مرحباً تنزيل "iCam365" عبر أي من الطرق التالية وتسجيل الدخول

2. ابحث عن "iCam365" في Apple Store أو Google Play وانقر للتحميل

لطفاً "iCam365" را از طریق یکی از روش های زیر دانلود کنید و وارد شوید.

1. برای دانلود سریع کد QR را اسکن کنید

2. "iCam365" را در Apple Store یا Google Play جستجو کنید و برای دانلود کلیک کنید



Scan the QR code to download "iCam365" and register and log in

2

Flip the device's toggle switch to the "ON" position and wait for the device to boot up.

Пераключыце тумблер прылады ў становішча "ON" і дачакайцеся загрузкі прылады.

قم بقلب مفتاح التبديل الخاص بالجهاز إلى وضع "ON" وانتظر حتى يتم تشغيل الجهاز.

سوئیچ ضامن دستگاه را در موقعیت «روشن» قرار دهید و منتظر بمانید تا دستگاه بالا بیاید.

3

Use "iCam365" to scan the camera QR code to add the device and follow the prompts to complete the setup.

Choose a suitable location to install the camera and ensure that the mounting surface is sturdy.

Використовуйте "iSam365", каб адсканіраваць QR-код камеры, каб дадаць прыладу, і выконвайце падказкі, каб завяршыць наладку. Выберыце падыходнае месца для ўстаноўкі камеры і пераканайцеся, што мантажная паверхня трывалая.

استخدم "iCam365" لمسح رمز الاستجابة السريعة للكاميرا لإضافة الجهاز وتابع الإرشادات لإكمال الإعداد.

آخر موقعاً مناسباً لتثبيت الكاميرا وناكد من أن سطح التثبيت قوي

365"iCam برای اسکن کردن کد QR دوربین برای اضافه کردن دستگاه استفاده کنید و برای تکمیل تنظیمات، دستورات را دنبال کنید.

محل مناسبی را برای نصب دوربین انتخاب کنید و از محکم بودن سطح نصب اطمینان حاصل کنید.

另一面展开

Indicator light status

Mode	Indicator light	Status
Working mode	Blue light at the lens	The light is always on
Sleep mode	At the lens	No light
Charging mode	At the charging port	The red light is always on
Fully charged mode	At the charging port	The red light goes out
Firmware update	At the lens	The red and blue lights flash alternately
Networking process	At the lens	The blue light flashes

Common problems

Camera won't turn on

It is possible that the camera battery has been drained. Please fully charge the camera using the 5V power adapter, and then switch on again the.

Can I connect to WiFi?

WiFi is not supported, only 4G network is supported.

Camera offline?

1. Please check if the 4G network signal around the camera is good and avoid signal interference in the neighbourhood.
2. Check whether the camera battery is fully charged. Please try to charge it before switching on the camera.
3. Check whether the traffic package of the camera SIM card has expired. Please contact the after-sales service through the APP "Help & Feedback" for assistance.

Common problems

Alarm not detected?

1. Improve the motion detection sensitivity of the camera.
2. Install the camera correctly to prevent intruders from walking vertically towards the camera.
3. If you need to detect vehicles or animals, please disable the "PeopleFilter" function.

What is the amount of 4g Data consumed permonth?

The amount of traffic consumed by the camera depends on the resolution you have selected for viewing. The higher the resolution, the more traffic is consumed. The longer the preview video and video playback time, the more data is consumed. The more times the PIR sensor is triggered, the more traffic is digested.

The camera consumes about 2-8GB of cellular data permonth.

icam 365 Low-power 4G camera

Quick Start Guide

D300

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

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

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.
- This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.