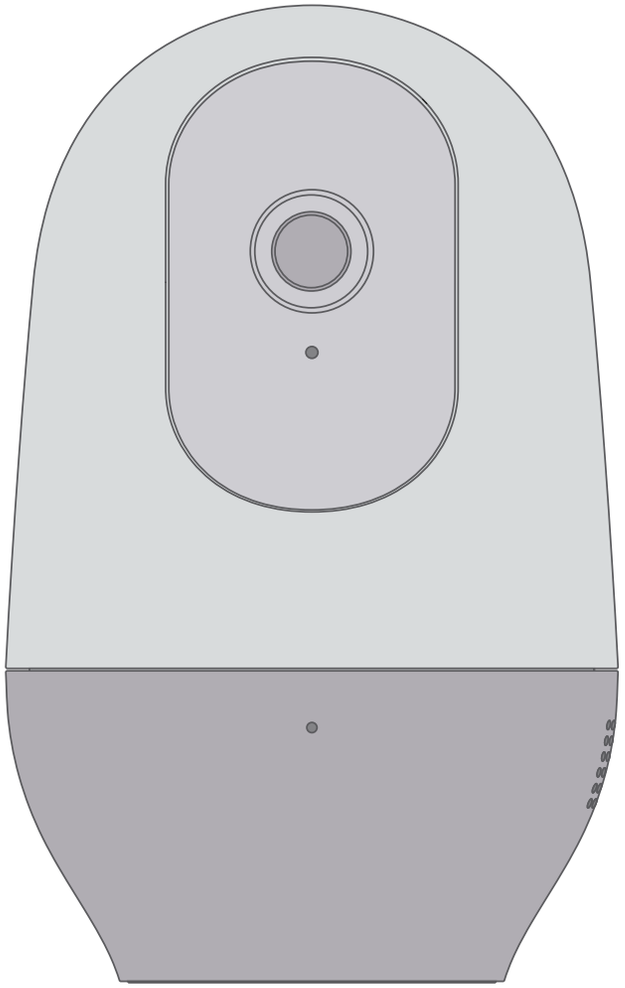
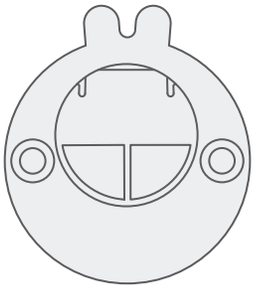
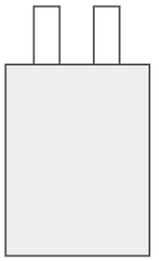
nooie

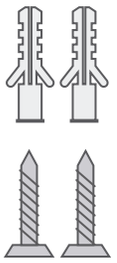
Nooie 360 Cam

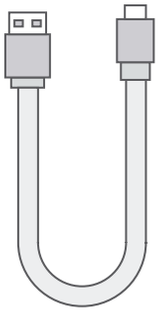
In The Box







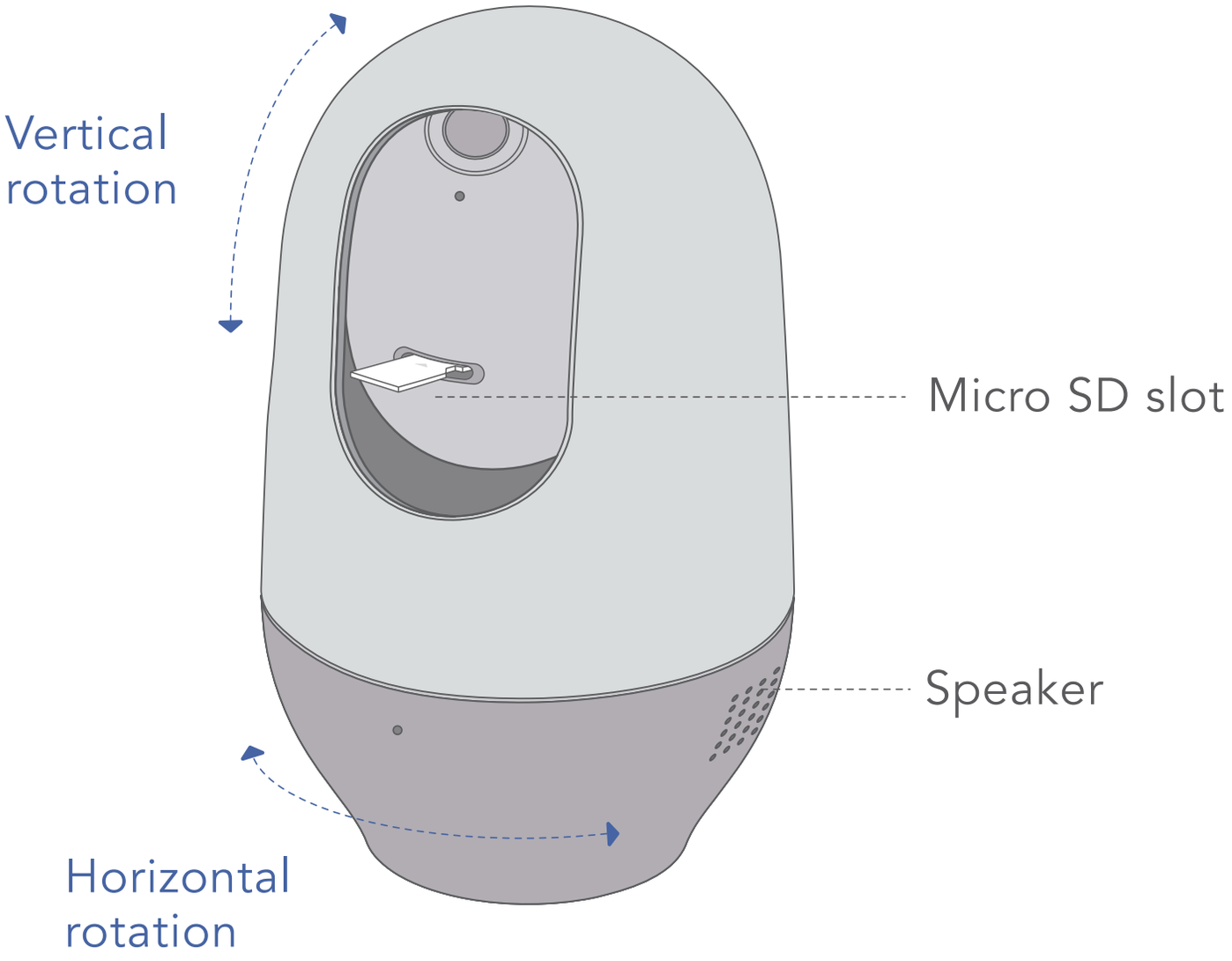




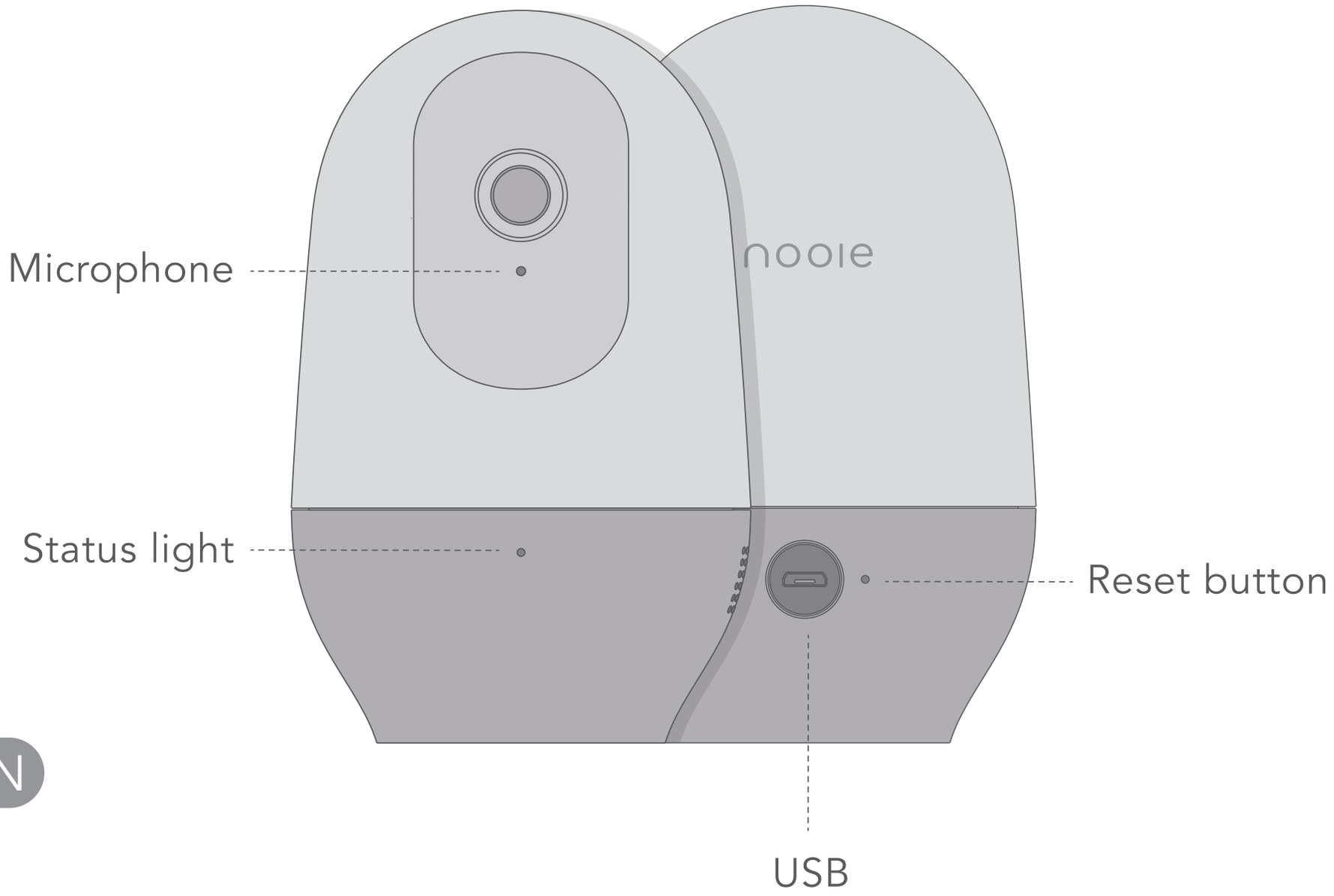
EN

Model: IPC100

Look Closer



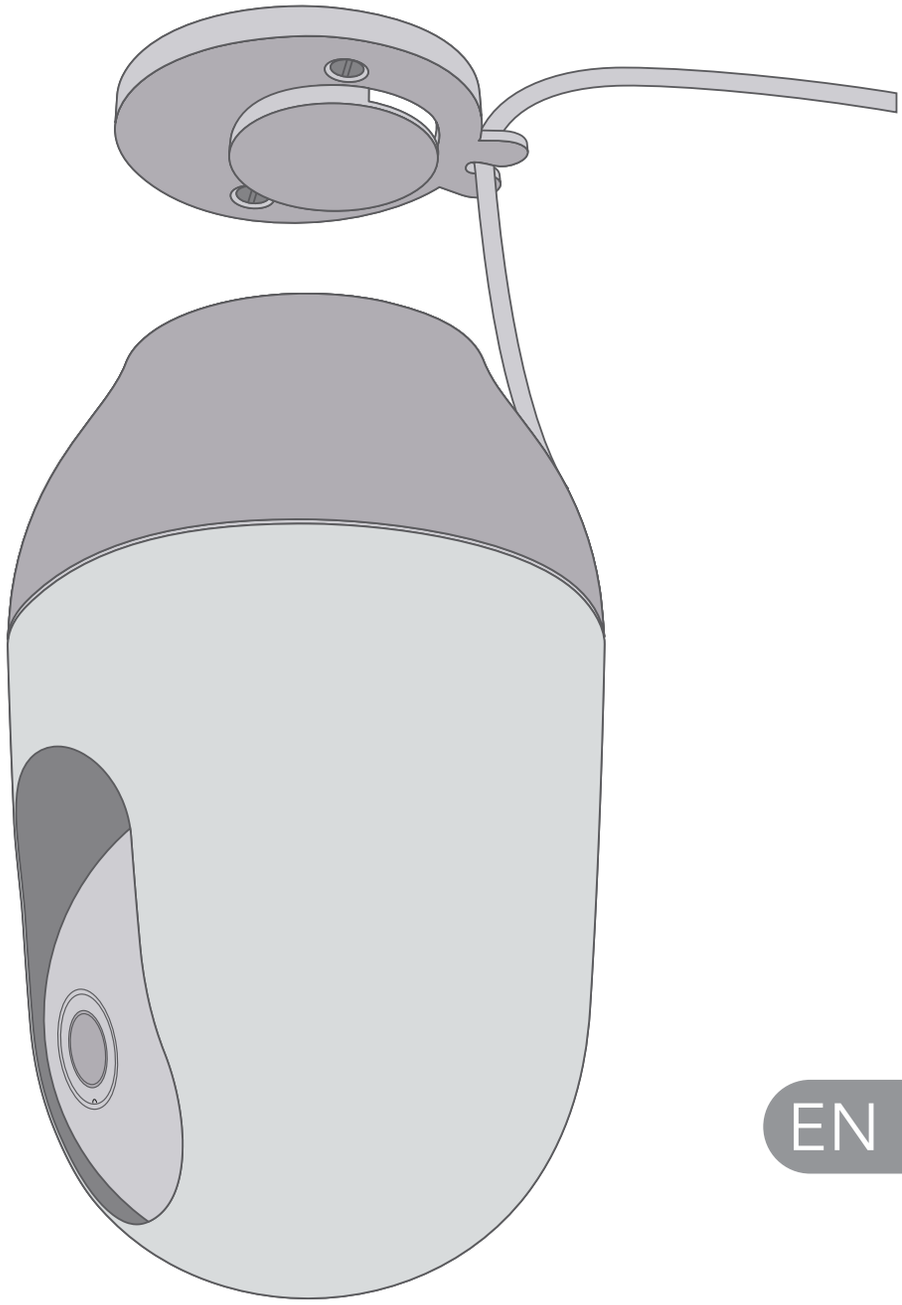
EN



EN

Wall Mount

Attach the wall mount piece to the bottom of the camera.



EN

Customer Care

Have any questions?

Check out the FAQ on our website!
www.nooie.com/support

Need other help?

Contact us at support@nooie.com

Want to give your feedback?

Tag us #nooie on social media.

EN

Warranty Terms

1. 12-month limited warranty.

2. Timely customer service via support@nooie.com.

3. Lifetime professional tech support provided by Nooie.

EN

Caution

Important Notice:

1. Keep away from children's reach at all times.

2. Do not place in any environment that may block ventilation opening, or impede airflow.

3. Do not place near any heat source or appliance that emits heat.

4. Do not place in direct sunlight at any time.

EN

Set up in the Nooie App

1. Download the Nooie App and create an account.



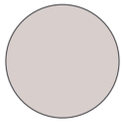
2. Open the App, tap on “Add Device” and choose Nooie 360 Cam.

3. Follow the instructions in the App and connect the device to the internet.

EN

Note: 5GHz network is not supported.

Light Indications



Solid red light

The device is powered on and initializing.



Flashing red light

The device is ready to connect.



Flashing between white and red light

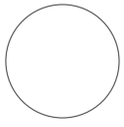
Wi-Fi account or password is wrong, please reconnect.



Flashing white light

Connection is in progress.

EN



Solid white light

The device is working properly.

Wie man es einstellt

1. Laden Sie die Nooie-App herunter und erstellen Sie ein Konto.



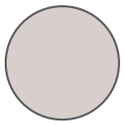

2. Öffnen Sie die App, tippen Sie auf "Gerät hinzufügen" und wählen Sie Nooie 360 Cam.

3. Befolgen Sie die Anweisungen in der App und verbinden Sie das Gerät mit dem Internet.

DE

Hinweis: 5-GHz-Netzwerk wird nicht unterstützt.

Leichte Hinweise



Andauerndes rotes Licht
Das Gerät ist eingeschaltet und wird gerade initialisiert.



Blinkendes rotes Licht
Das Gerät ist bereit, sich zu verbinden.

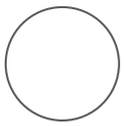


Blinkt zwischen weißem, rotem Licht
Wi-Fi Konto oder Passwort ist falsch, bitte verbinden Sie erneut.



Blinkendes weißes Licht
Das Gerät ist verbunden.

DE



Andauerndes weißes Licht
Das Gerät funktioniert ordnungsgemäß.

Comment mettre en place

1. Téléchargez l'application Nooie et créez un compte.

Google Play

App Store

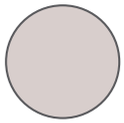
2. Ouvrez l'application, appuyez sur "Ajouter un appareil" et choisissez Nooie 360 Cam.

3. Suivez les instructions de l'application et connectez l'appareil à Internet.

Remarque: le réseau 5 GHz n'est pas pris en charge.

FR

Indications lumineuses



Voyant rouge fixe
L'appareil est sous tension et en cours d'initialisation.



Voyant rouge clignotant
L'appareil est prêt à se connecter.

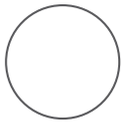


Voyant clignote entre blanche et rouge
Le compte Wi-Fi ou le mot de passe est incorrect, veuillez reconnecter.



Voyant blanche clignotante
La connexion est en cours.

FR



Voyant blanche fixe
L'appareil fonctionne correctement.

Come impostare

1. Scarica l'app Nooie e crea un account.



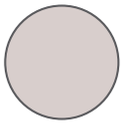

2. Apri l'app, tocca "Aggiungi dispositivo" e scegli Nooie 360 Cam.

3. Seguire le istruzioni nell'app e connettere il dispositivo a Internet.

Nota: la rete 5GHz non è supportata.

IT

Lo Stato dell'indicatore



Indicatore Rossa Fissa
Il dispositivo è acceso e in fase di inizializzazione.



Indicatore Rossa Lampeggiante
Il dispositivo è pronto per la connessione.

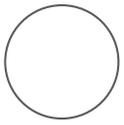


Lampeggia tra luce bianca e rossa
L'account Wi-Fi o la password sono sbagliati, ti preghiamo di riprovare.



Indicatore Lampeggiante Bianco
La connessione è in corso.

IT



Indicatore Bianco
Il dispositivo funziona perfettamente.

Como instalarlo

1. Descargue la aplicación Nooie y cree una cuenta.





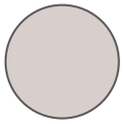
2. Abra la aplicación, toque "Agregar dispositivo" y elija Nooie 360 Cam.

3. Siga las instrucciones en la aplicación y conecte el dispositivo a internet.

ES

Nota: la red de 5GHz no es soporte.

Indicaciones de luz



Luz roja sólida
El dispositivo está encendido e inicializado.



Luz roja intermitente
El dispositivo está listo para conectarse.

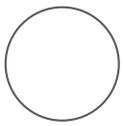


Parpadeando entre la luz blanca y roja
Wi-Fi cuenta o contraseña es incorrecto,
por favor vuelva a intentarlo.



Luz blanca intermitente
La conexión está en progreso.

ES



Luz blanca sólida
El dispositivo funciona correctamente.

Konfiguracja w aplikacji Nooie App

1. Pobierz aplikację Nooie App i załóż konto.









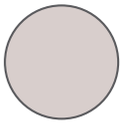
2. Otwórz aplikację, dotknij "Add Device" i wybierz Nooie 360 Cam.

3. Postępuj zgodnie z instrukcjami w aplikacji i podłącz urządzenie do internetu.

Uwaga: Sieć 5GHz nie jest obsługiwana.

PL

Wskaźniki świetlne



Stałe czerwone światło
Urządzenie jest włączone i zainicjowane.



Migające czerwone światło
Urządzenie jest gotowe do nawiązania połączenia.

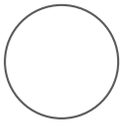


Miganie pomiędzy białym i czerwonym światłem
Konto lub hasło Wi-Fi jest nieprawidłowe,
Proszę ponownie nawiązać połączenie.



Migające białe światło
Połączenie jest w trakcie realizacji.

PL



Stałe białe światło
Urządzenie działa prawidłowo.

Instellen in de Nooie App

1. Download de Nooie App en maak een account aan.



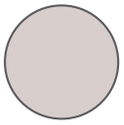
2. Open de App, tik op "Add Device" en kies Nooie 360 Cam.

3. Volg de instructies in de App en verbind het apparaat met het internet.

Opmerking: 5GHz netwerk wordt niet ondersteund.

NL

Lichtindicaties



Continu rood licht
Het apparaat is ingeschakeld en geïnitialiseerd.



Knipperend rood licht
Het apparaat is klaar om verbinding te maken.

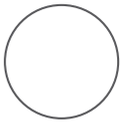


Knipperend tussen wit en rood licht
Wi-Fi-account of wachtwoord is verkeerd, maak opnieuw verbinding.



Wit knipperend licht
Er wordt verbinding gemaakt.

NL



Continu wit licht
Het apparaat werkt naar behoren.

Konfigurera i Nooie-appen

1. Ladda ner Nooie-appen och skapa ett konto.





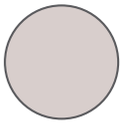
2. Öppna appen, tryck på "Add Device" och välj Nooie 360 Cam.

3. Följ instruktionerna i appen och anslut enheten till internet.

Obs: 5GHz-nätverk stöds inte.

SE

Ljusindikationer



Fast rött ljus
Enheten är påslagen och initialiseras.



Blinkande rött ljus
Enheten är redo att ansluta.

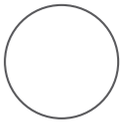


Blinkande mellan vitt och rött ljus
Wi-Fi-kontot eller lösenordet är fel, gör en ny anslutning.



Blinkande vitt ljus
Anslutningen pågår.

SE



Fast vitt ljus
Enheten fungerar som den ska.

IC Statement

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions: (1)This device may not cause interference.(2)This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :(1)L'appareil ne doit pas produire de brouillage; (2)L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

IC RF Statement

This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

Cet équipement est conforme aux limites d'exposition aux radiations IC CNR-102 établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec une distance minimale de 20 cm entre le radiateur et votre corps.

EN

CE-DOC

CE This product complies with the radio interference requirements of the European Community.

Declaration of Conformity

Hereby, Nooie LLC declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.
This product can be used across EU member states. Do not use the Device in the environment at too high or too low temperature, never expose the Device under strong sunshine or too wet environment. The suitable temperature for Nooie and accessories is -20°C-50°C. When charging, please place the device in an environment that has a normal room temperature and good ventilation.

EN

RF exposure information: The Maximum Permissible Exposure (MPE) level has been calculated based on a distance of d=20 cm between the device and the human body. To maintain compliance with RF exposure requirement, use product that maintain a 20cm distance between the device and human body.
CAUTION RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS
Wi-Fi Operating Frequency Range: 2.4~2.4835GHz (2.4G)
2.4G Wi-Fi Max Output Power: 16.42dBm (TRP for Nooie); The following importer is the responsible party (contact for EU matters only)
Importer: WSJ Product LTD
Importer Address: Eschborner Landstrasse 42-50, 60489 Frankfurt, Germany
The following importer is the responsible party (contact for UK matters only)
Importer: WSJ Product LTD

Importer Address: Unit 1 Alsop Arcade, Brownlow Hill, Liverpool L3 5TX, GB



This symbol means the product must not be discarded as household waste, and should be delivered to an appropriate collection facility for recycling. Proper disposal and recycling helps protect natural resources, human health and the environment. For more information on disposal and recycling of this product, contact your local municipality, disposal service, or the shop where you bought this product.



This product is designed and manufactured with high quality materials and components, which can be recycled and reused.

EN

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:

EN

-- 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 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.

This equipment complies with FCC radiation exposure limits setforth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.





EN



Designed in USA

Made in China