



Smart **Wi-Fi** battery camera

Indoor and outdoor

NHC-0640



User guide

Thank you for purchasing the **smart battery-powered Wi-Fi camera** from Nexxt Solutions. We are excited about being a part of making your life easier, safer, and bringing peace of mind outside and inside your home.

Product overview

1. Lens

2. Microphone: picks up the voice of anyone standing near the camera or sound in the surrounding area

3. Status LED indicator light:

LED status	Camera status
White LED on	Camera charging
Red LED on	System starting up
Red LED blinks quickly	Standby for configuration
Red LED blinks quickly	Network pairing
Green LED on	Camera online

4. Light sensor

5. PIR: Passive Infrared sensor that detects heat energy and can differentiate between an animal and a human shape

6. Battery mode on/off switch:

On: Turns on battery mode.
Off: Turns off battery mode.

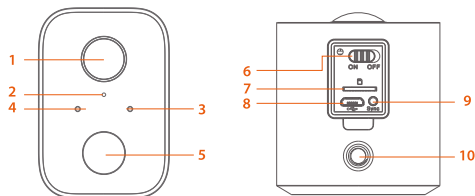
7. Built-in microSD™ card slot: supports local storage for a card of up to 128GB

8. Micro USB port: charge the camera's battery through this port. It is recommended to always charge it at 100%. Also provides the alternative to plug the device to an electrical outlet.

While the camera's battery is charging, the LED light turns on white. Once it is fully charged, the LED light turns off and a notification is received in the Nexxt Home app indicating that the camera's battery is fully charged and ready to be mounted again.

9. Sync button: press and hold this button for 5 seconds to reset the camera

10. Mount base: mounting hole for flexible installation on a wall or a ceiling



Package content

- Smart camera (1)
- Wall mount bracket (1)
- Wall screw set (3)
- USB cable (1)
- Quick setup guide (1)

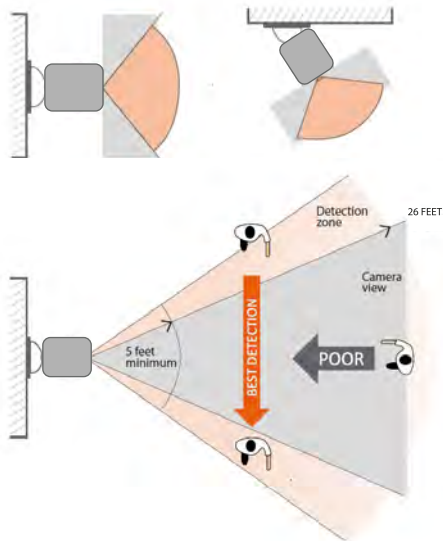
Inserting the microSD™ card

Gently insert the microSD™ card (up to 128GB) into the slot. The camera will automatically recognize the inserted memory card when it powers on.

Mounting location

First choose the location to mount the smart camera, preferably one that offers the best viewing angle and wireless reception.

The illustrations below show the optimal field of view of the camera, when mounted vertically or horizontally.



Installation

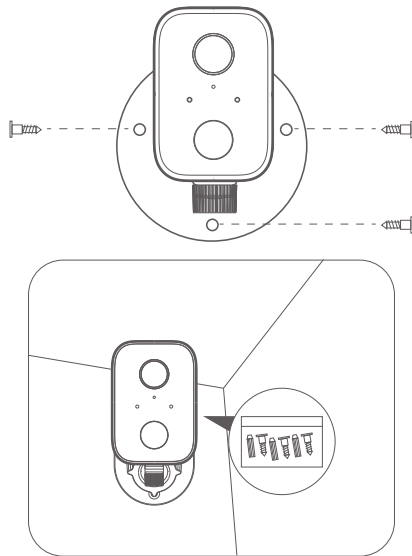
You can place the camera on a shelf or other flat surface, or you can mount it on the wall.

Mounting your camera on the wall

Select a location to install the camera. The camera should be installed at least 7 feet above the floor or ground for best motion sensor performance.

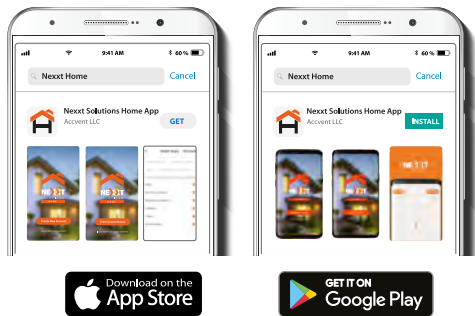
Tilt and aim slightly downwards to ensure an effective detection range of up to 26ft away from the mounting location.

Place the camera on the wall and secure it using the 3 screws and 3 concrete anchors provided.



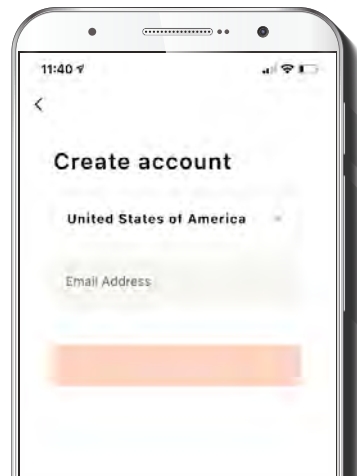
You may connect the power to the camera by using the Micro USB power adapter (5V/2A max.)

Installing the Nexxt Home App



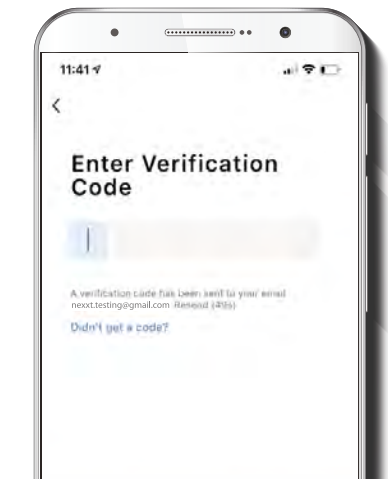
Download the Nexxt Home app from Google Play or Apple App Store and create a new account .

Step 1



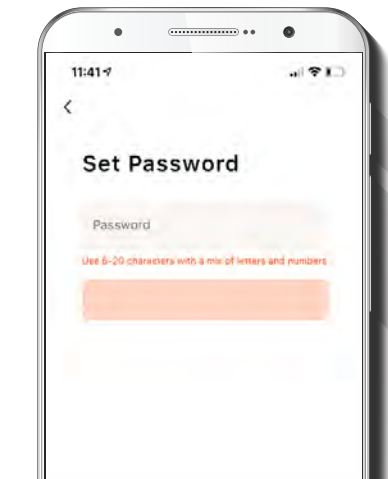
Register by email. Fill in the required fields.

Step 2



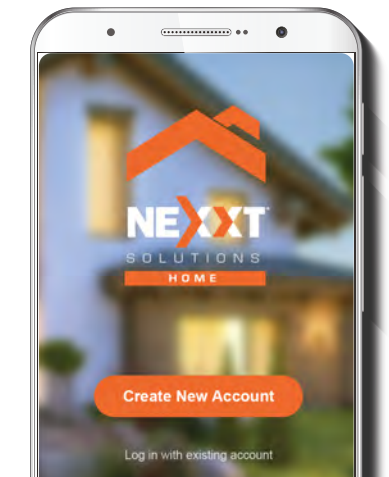
Enter the verification code you received.

Step 3



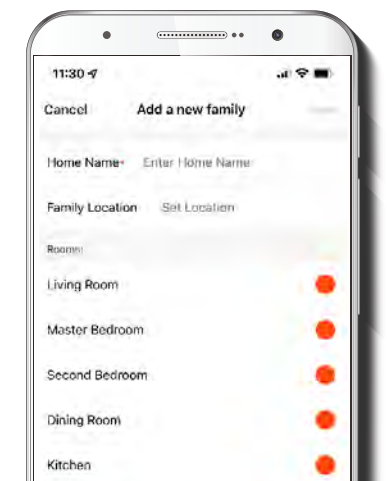
Create a new password and then select **Done**.

Step 4



The Nexxt Home account has been successfully configured.

Step 5



Assign a home name and a family location. Then click on **Save**.

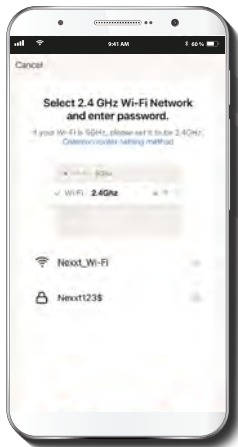
15

Step 2



Power on the smart camera and wait for the power-on tone, once it is heard, the LED begins to blink in red. Click on **Next**.

Step 3



You must connect to a **2.4GHz WiFi network**. Enter your network password. Make sure you enter the correct password, otherwise the device will not connect.

Step 4



Scan the QR code from your mobile device with the smart camera. Once you hear the tone, click on the **I heard a prompt** button.

If you experience any issues, reset the camera. If a **Registered account** added the camera through the app, then another user will be prevented from setting up that camera in a different account, unless permission is granted through the share access option.

Step 5



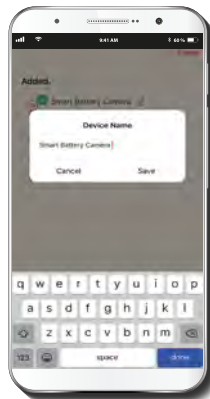
It will take around 30 seconds to pair the camera depending on the Wi-Fi connection.

Step 6



If pairing is successful, the notification **Added** will be displayed on the screen. The device has been added as **Smart battery camera**.

Device name



To rename the device, click on the pencil icon on the screen, enter a different name, and click **Save**



The device is now ready to be configured through the **Camera Settings** menu.

Camera settings



Screenshot: Takes a picture of what the camera is viewing.



Speak: Allows voice communications through the microphone.



Record: Starts recording a video.



Playback: If a microSD™ card is installed, you can use the playback function to watch recordings.



Motion Detection: Sets the motion detection settings.



Gallery: View photos and videos.



Theme color: Changes the interface's color tone from white to black or vice-versa to save smartphone battery. In a dark color it saves more battery.



HD/SD: Switches between High Definition and Standard Definition.



Mute: Mutes the microphone on the camera.



Full screen: Switches to full screen mode.



Signal: Shows the Wi-Fi signal strength.



Battery information: Indicates the power remaining in the batteries



Cloud storage: Users can set up an account to store footage in the cloud.

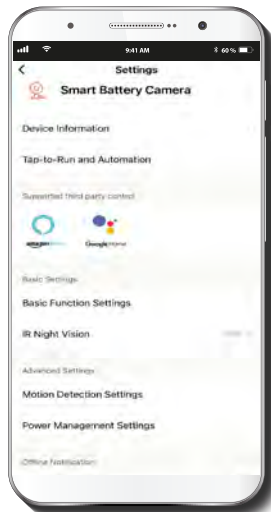


Night vision: Displays and records infrared images.

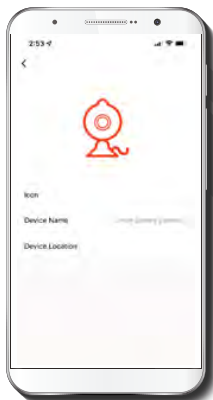


Siren: Sounds an alarm to alert of a person inside the camera's field of view.

Menu settings



Battery camera



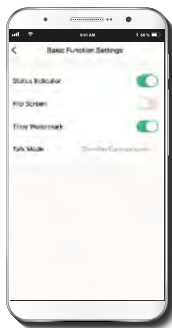
It allows the user to rename the device. To change the default name, click on **Device Name**. You may also change the icon and location.

Device information



This menu will display information about the camera.

Basic function settings

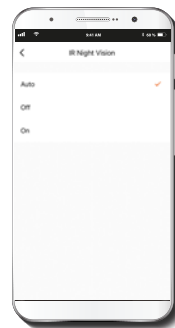


Flip screen: Flips the image 180 degrees if the camera is mounted upside down.

Time watermark: Enables and disables the time and date stamp shown on the recorded videos.

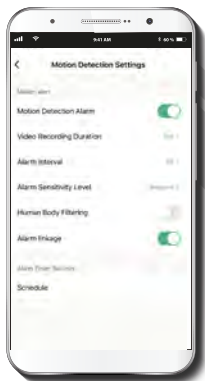
Talk mode: Allows either one-way or two-way speech.

Night Vision:



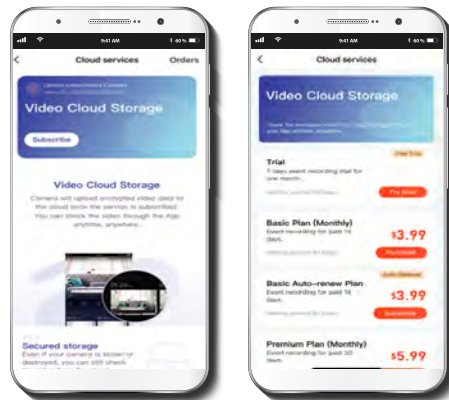
Set the infrared night vision in auto, off, or on.

Motion detection settings



Motion detection settings: Turns the motion detection feature on and off. Sets up a space of time between alarms. Changes the sensitivity between Low, Medium, or High. Activates or deactivates image filtering to differentiate between animal and human shapes.

Cloud storage purchase options



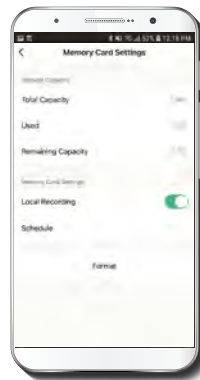
Cloud storage: Provides the option to purchase a selection of cloud storage services.

Power management settings



Power management settings: Displays the battery percentage. Configure the percentage on which the low battery alarm activates.

Memory card settings



Total capacity: Shows the capacity of the microSD™ card.

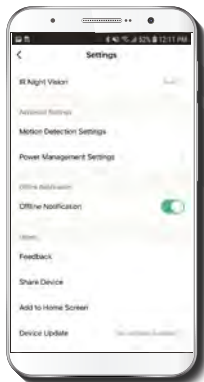
Used: Shows how much memory has been used.

Remaining capacity: Shows how much space is left on the microSD™ card.

Local recording: Activates video recording on the memory card.

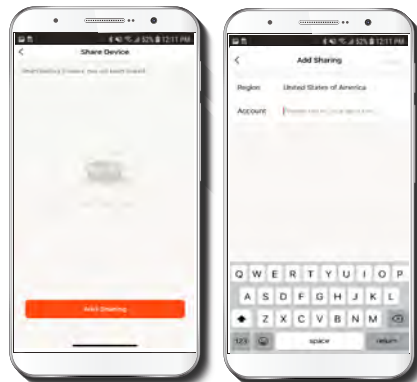
Schedule: Sets up a schedule to turn local recording on and off.

Offline notification



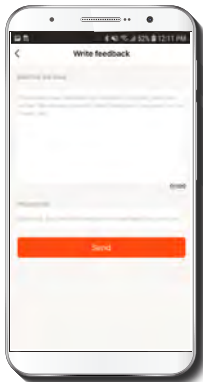
Will send a notification if the device remains offline over 30 minutes.

Share device



Additional users will need their own Nexxt Home account. Select **Add sharing** and then enter the **Region** and the e-mail address of family or friends. Tap on **Save**.

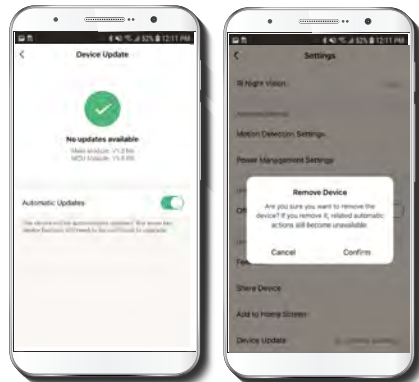
Feedback and firmware



Write feedback: Please let us know if you have any issues setting up the product.

Firmware information: We will sometimes add new features or provide updates with a new firmware upgrade.

Remove device: Remove the camera from your account. Tap on **Confirm** when done.



FCC ID: X4YHACO40

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Guía del usuario

Gracias por adquirir la **cámara inteligente Wi-Fi a batería** de Nexxt Solutions. Nos complace ser parte de la solución destinada a no solo simplificar su vida sino además poder brindar mayor seguridad y tranquilidad tanto en el exterior como en el interior de su hogar.

Descripción del producto

1. Lente

2. Micrófono: capta la voz de cualquier persona cerca de la cámara o el sonido existente en las inmediaciones del lugar

3. Luz LED indicadora de estado

Estado del LED	Estado de la cámara
La luz LED se enciende de color blanco	Cámara en proceso de carga
La luz LED se enciende de color rojo	Inicio del sistema
La luz LED parpadea rápidamente de color rojo	En espera para hacer la configuración
La luz LED parpadea rápidamente de color rojo	Emparejamiento con la red
La luz LED se enciende de color verde	La cámara está conectada

4. Sensor de luz

5. PIR: Sensor de Infrarrojo Pasivo (PIR) que detecta calor y puede diferenciar entre una forma animal y una forma humana

6. Interruptor de encendido/apagado de la batería

Encender: enciende el modo de batería.

Apagar: apaga el modo de batería.

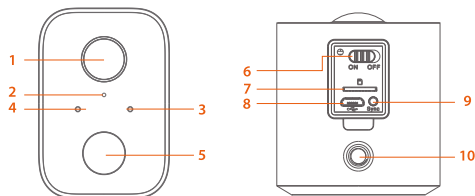
7. Ranura para tarjeta microSD™: admite el almacenamiento local a través de una tarjeta de hasta 128GB

8. Puerto Micro USB: carga la batería de la cámara a través de este puerto. Se recomienda cargarla siempre al 100%. Además, brinda la alternativa de conectar el dispositivo a un tomacorriente.

Mientras se carga la batería de la cámara, la luz LED se ilumina de color blanco. Cuando alcanza carga plena, la luz LED se apaga y recibe una notificación en la aplicación Nexxt Home indicando que la batería de la cámara está totalmente cargada y lista para montarse de nuevo.

9. Botón de sincronización: mantenga presionado este botón por 5 segundos para restablecer la cámara

10. Base de montaje: hoyo de montaje para una instalación flexible en una pared o en un techo



Contenido del empaque

- Cámara inteligente (1)
- Soporte para montaje en pared (1)
- Tornillos y tarugos de montaje (3 de cada uno)
- Cable USB (1)
- Guía de configuración rápida (1)

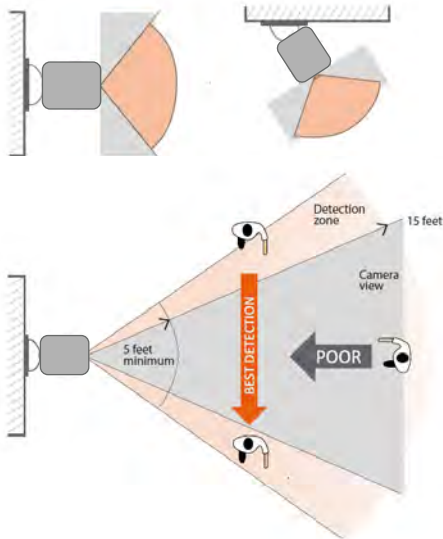
Cómo instalar la tarjeta microSD™

Introduzca cuidadosamente la tarjeta microSD™ (de hasta 128GB) en la ranura. La cámara reconocerá automáticamente la tarjeta de memoria que insertó al momento de realizar la conexión.

Punto de montaje

Elija primero el lugar donde desea instalar la cámara inteligente. Es preferible que sea un sitio que ofrezca el mejor ángulo de visión al igual que la mejor recepción inalámbrica.

Las ilustraciones a continuación muestran el campo de visión óptimo de la cámara cuando se monta vertical u horizontalmente.



Instalación

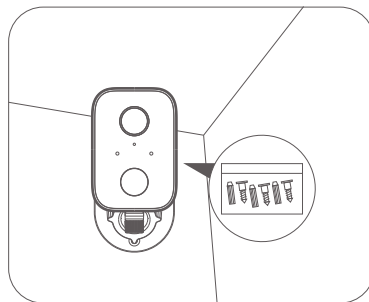
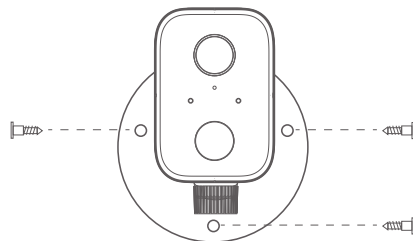
Puede colocar la cámara sobre una repisa o una superficie plana. También puede montarla en la pared.

Cómo montar la cámara en la pared

Elija el lugar donde va a instalar la cámara. Ésta debe ser instalada al menos 2,2m sobre el nivel del suelo o del piso para maximizar la capacidad de detección del sensor.

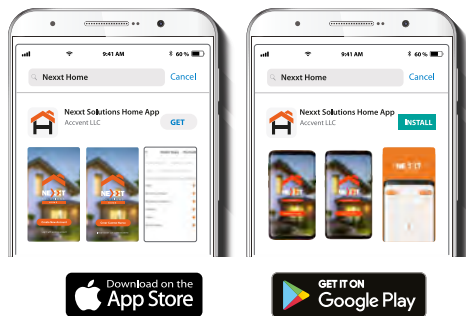
Incline y enfoque levemente el dispositivo hacia abajo con el fin de mantener un alcance efectivo de detección de hasta 4,6m de distancia del punto de montaje.

Coloque la cámara en la pared y atornillela usando los tres tornillos y tres tarugos proporcionados.



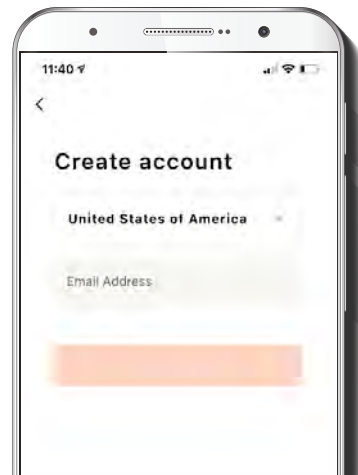
Puede conectar la cámara al tomacorriente utilizando el adaptador Micro USB (5V/2A máxima carga)

Instalación de la aplicación Nexxt Home



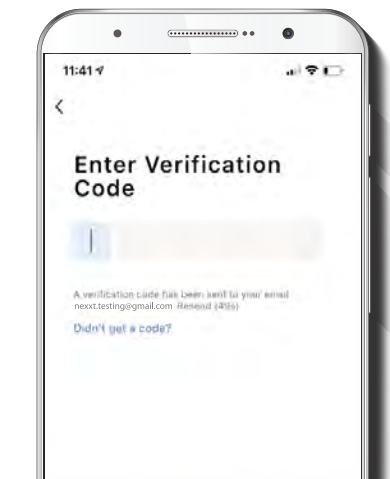
Descargue directamente la aplicación Nexxt Home de Google Play o de Apple App Store.

Paso 1



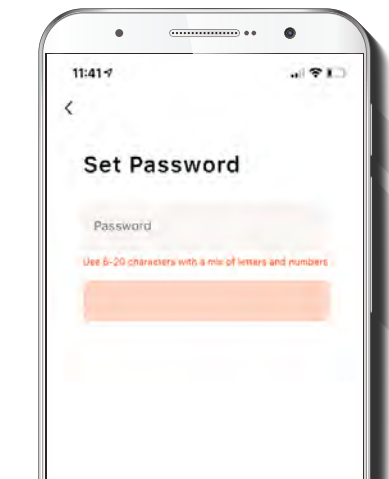
Registro por correo electrónico. Complete los campos requeridos.

Paso 2



Ingresa el código de verificación que recibí.

Paso 3



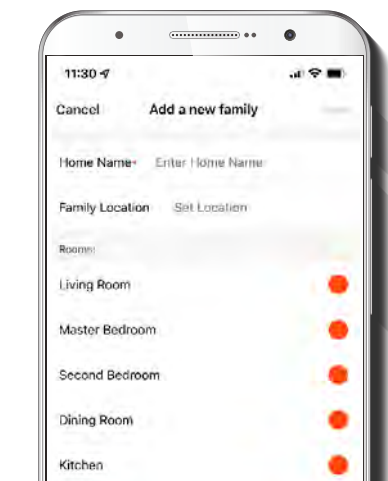
Cree una contraseña nueva y seleccione **Completo** a continuación.

Paso 4



La cuenta de Nexxt Home ha sido instalada satisfactoriamente.

Paso 5



Asigne un nombre a su hogar y una ubicación. Luego haga clic en **Guardar**.