FSMART

Fsmart AI Camera

—Product Manual—

Please read carefully before use and keep properly for future reference.

Scan the code for video tutorial

Download App

Method 1: Search for 'Yoosee' in your app store.

Method 2: Scan QR code to download Yoosee App.

Register Account

Method 1: Click 'Register', enter phone/email, follow app instructions to complete registration and log in.

Method 2: Third-party login authorization, follow prompts to complete registration and log in.

Add Device

1. Power on

ⓐ Plug-in Device

ⓑ Battery/Solar Device

2. Turn on device and wait 30 seconds for 'du-du' sound.

3. Tap '+' in app top-right corner, scan camera body QR code, follow prompts to add device.

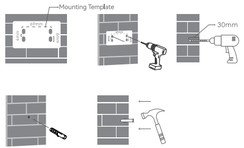
If QR code is not found on device body, tap 'Manual Add' at bottom of page.

Installation Guide-Outdoor Camera Example

Before installation, ensure camera is added to app and functioning properly.

1. Mount Bracket

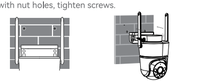
Attach positioning sticker to installation location, drill holes at marked points, insert plastic expansion nuts.



2. Install Camera

ⓐ Detachable camera installation: Align the wall mount screw holes with the mounting nuts and tighten the screws. Align the camera's mounting slot with the bracket, then slide down until you hear an audible "click".

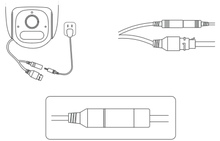
ⓑ All-in-one installation: Align camera body bracket screw holes with nut holes, tighten screws.



The above two solar panel installation diagrams are subject to actual product received.

3.1. Connect to Power

Connect the power supply to the tail line. If the package is equipped with an Ethernet port waterproof kit, please connect the Ethernet port to the waterproof kit to prevent water from entering the device.



3.2. Install the solar panel (optional)

(1) Screw the solar panel sub-bracket into the panel's screw holes.

The above two camera installation diagrams are subject to actual product received.

(2) Install in a position where it can be exposed to the sun. It is recommended to tilt it 20 to 30 degrees from the ground.

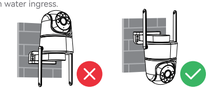
(3) Plug the Type-C cable of the solar panel into the chargingport of the camera and turn on the switch.

For more questions visit www.yoosee.com

⚠ Installation Notes

1. This area houses the battery compartment. Do not drill. (Battery/Solar Models only)

2. Do not mount upside-down outdoors, or rainwater may infiltrate through the cable entry and cause camera damage from water ingress.



FSMART

Cámara Inteligente Fsmart

—Manual del Producto—

Lea detenidamente antes de usar y guarde adecuadamente para futuras referencias.

Escanee el código para ver el tutorial en video

Descargar App

Método 1: Busque 'Yoosee' en la tienda de aplicaciones.

Método 2: Escanee el código QR para descargar la aplicación Yoosee.

Registrar Cuenta

Método 1: Haga clic en 'Registrar', ingrese teléfono/correo electrónico, siga las instrucciones de la aplicación para completar el registro e iniciar sesión.

Método 2: Autorización de inicio de sesión de terceros, siga las indicaciones para completar el registro e iniciar sesión.

Añadir Dispositivo

1、Encender

ⓐ Dispositivo enchufable

ⓑ Dispositivo de batería/solar

2.Espere 30 segundos y el dispositivo emitirá un sonido 'do-do'.

2. Toque '+' en la esquina superior derecha de la aplicación, escanee el código QR del cuerpo de la cámara, siga las indicaciones para agregar el dispositivo.

Si no encuentra el código QR en el cuerpo del dispositivo, toque 'Agregar manualmente' en la parte inferior de la página.

Guía de instalación - Ejemplo de cámara exterior

Antes de instalar, asegúrese de que la cámara esté agregada a la aplicación y funcione correctamente.

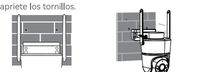
1. Montar soporte

Pegue la calcomanía de posicionamiento en la ubicación de instalación, taladre agujeros en los puntos marcados, inserte tuercas de expansión plásticas.

2. Instalar cámara

ⓐ Instalación de unidad separada: Alinee los orificios de tornillos del soporte de pared con los orificios de tuercas y apriete los tornillos. Luego alinee la bayoneta de la cámara con el soporte, deslice hacia abajo hasta escuchar un "clic" de bloqueo.

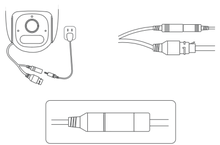
ⓑ Instalación todo en uno: Alinee los orificios de tornillos del soporte del cuerpo de la cámara con los orificios de las tuercas, apriete los tornillos.



Los dos diagramas de instalación de paneles solares anteriores están sujetos al producto real recibido.

3. Completa la instalación

Conecte la alimentación al cable de cola. Si el paquete incluye kit impermeable para puerto Ethernet, conéctelo para evitar entrada de agua.



3.2 Instalar panel solar (opcional)

(1) Atornille el sub-soporte del panel solar en los orificios del panel.

Los dos diagramas de instalación de la cámara anteriores están sujetos al producto real recibido.

(2) Instalar en ubicación con exposición solar, inclinación recomendada 20-30° respecto al suelo.

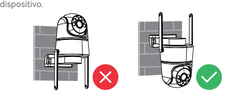
(3) Inserte el cable Type-C del panel solar en el puerto de carga de la cámara y active el interruptor.

Visite www.yoosee.com para más consultas

⚠ Precauciones de instalación

1. Esta área es el compartimento de la batería. No perfore. (Solo dispositivos de batería/solar)

2. ¡No instale el dispositivo boca abajo al aire libre! De lo contrario, el agua de lluvia se filtrará por la interfaz y dañará el dispositivo.



FCC Statement

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.

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.