



MaxRanger4K™

MaxRanger4K PT Cameras

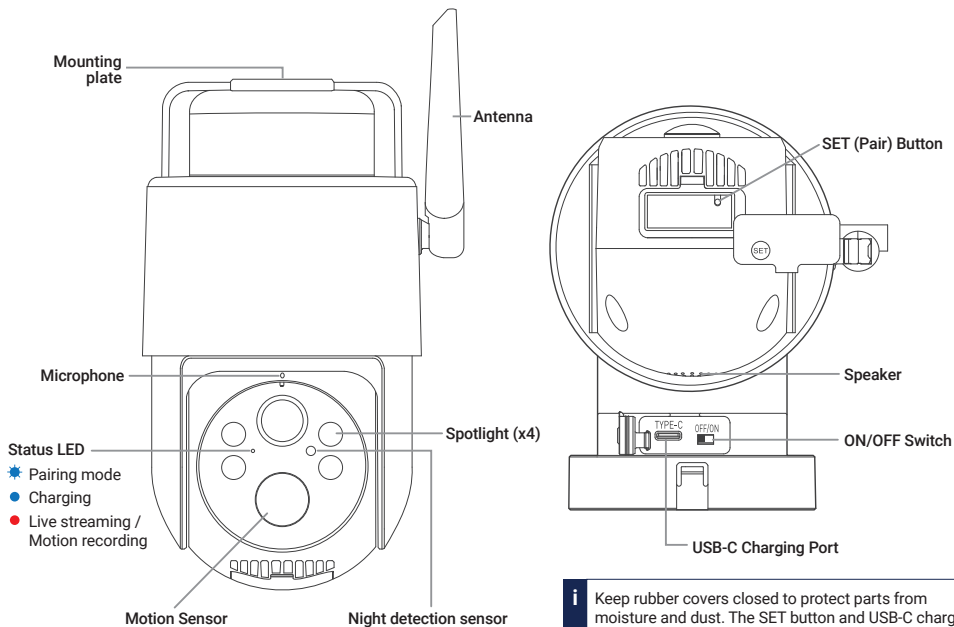
EN Quick Start Guide

ES Guía de inicio rápido



Scan for more languages

CAMERA OVERVIEW



i Keep rubber covers closed to protect parts from moisture and dust. The SET button and USB-C charging port can also be accessed through the rubber covers.

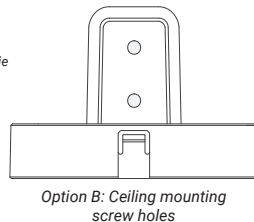
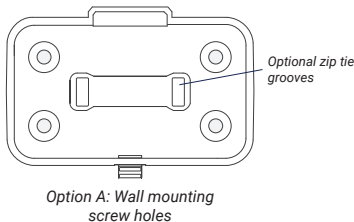
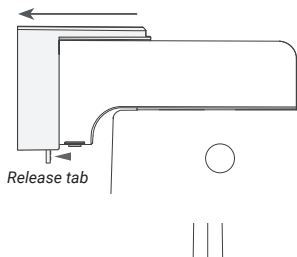
SETTING UP THE CAMERA

1 Charge the Camera

The camera is shipped partially charged. For optimal performance, fully charge it with the included USB-C cable before first use. The status LED on the front of the camera glows solid blue while charging and turns off once fully charged. Charging times may vary based on the USB power source and battery level.

2 Mount the Camera

Firmly press the release tab and slide the mounting plate out of the top of the camera. Attach the plate to the wall (**Option A**) or ceiling (**Option B**) using the supplied screws. Slide the camera back onto the plate until you hear a click, confirming it is locked in place.



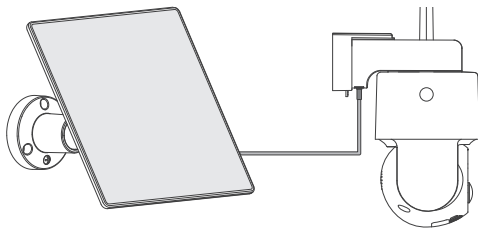
TIPS

Optimizing Motion Detection

- The camera's passive infrared (PIR) motion sensor is designed to detect heat signatures from moving objects. For best results, angle the camera slightly downward to minimize sky visibility and avoid pointing at trees, bushes, or reflective surfaces, which can cause false triggers.
- Motion detection is most effective when movement occurs across the camera's field of view. Position the camera to capture side-to-side movement rather than movement directly toward or away from the camera. This setup helps minimize false triggers and increases the likelihood of capturing important activity.
- With Auto Tracking enabled, the camera automatically follows the moving object, keeping it in view for the duration of the motion event.

Solar Panel Charging

- Using your camera outdoors? Connect your camera to a compatible Swann Solar Panel for continuous charging.
- Harness solar energy daily to keep your camera powered for uninterrupted operation.
- For installation and placement instructions, refer to the Quick Start Guide included with the Swann Solar Panel.

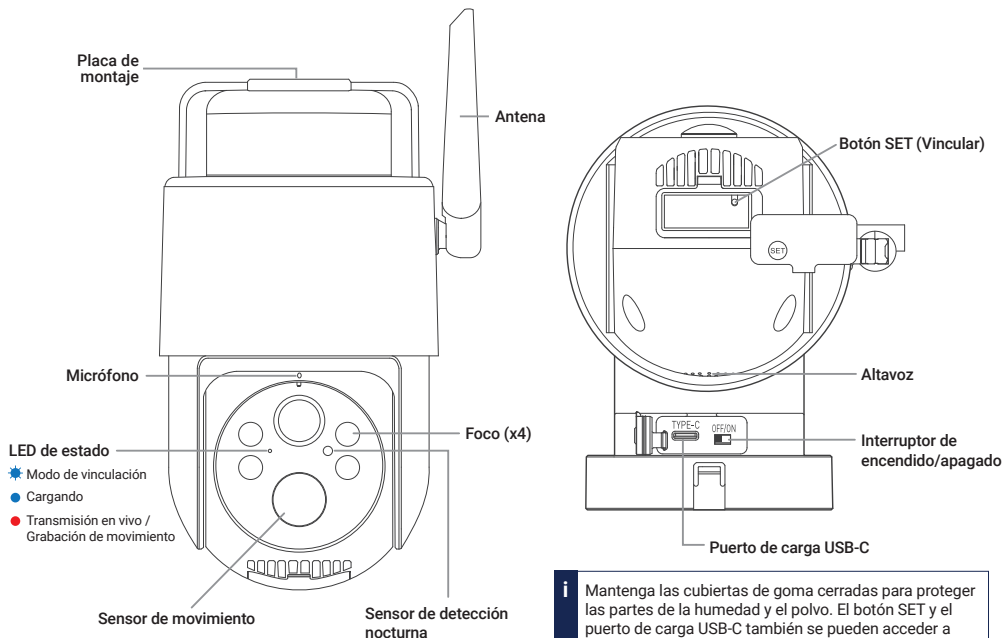


Technical Support

We're here to help! For FAQs, guides, troubleshooting, and technical support, visit support.swann.com or scan the QR code.



VISTA GENERAL DE LA CÁMARA



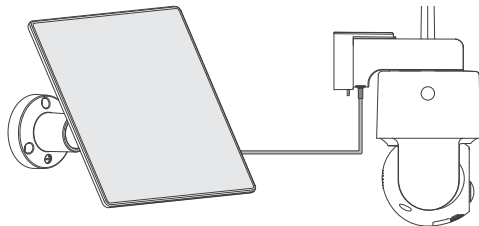
CONSEJOS

Optimización de la Detección de Movimiento

- El sensor de movimiento por infrarrojos pasivo (PIR) de la cámara está diseñado para detectar firmas de calor de objetos en movimiento. Para obtener mejores resultados, incline la cámara ligeramente hacia abajo para minimizar la visibilidad del cielo y evite apuntar a árboles, arbustos o superficies reflectantes, que pueden provocar falsas alertas.
- La detección de movimiento es más eficaz cuando el movimiento se produce a través del campo de visión de la cámara. Coloque la cámara para captar movimiento lateral en lugar de movimiento directamente hacia la cámara o alejándose de ella. Esta configuración ayuda a minimizar las falsas alertas y aumenta la probabilidad de capturar actividad importante.
- Con Seguimiento automático activado, la cámara sigue automáticamente al objeto en movimiento, manteniéndolo a la vista durante todo el evento de movimiento.

Carga Mediante Panel Solar

- ¿Usa la cámara en exteriores? Conéctela a un panel solar compatible de Swann para una carga continua.
- Aproveche la energía solar diaria para mantener su cámara encendida sin interrupciones.
- Para instrucciones de instalación y posicionamiento, consulte la Guía Rápida incluida con el Panel Solar Swann.



Soporte Técnico

¡Estamos aquí para ayudarle!

Para preguntas frecuentes, guías, resolución de problemas y soporte técnico, visite support.swann.com o escanee el código QR.



FCC STATEMENT

This equipment has been tested and found to comply with the limits for 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 the 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.

FCC RF Radiation Exposure Statement Caution: To maintain compliance with the FCC's RF exposure guidelines, place the product at least 20cm from nearby persons.

WARNING: Modifications not approved by the party responsible for compliance could void user's authority to operate the equipment.

IC STATEMENT

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

The device is compliance with RF field strength limits, users can obtain Canadian information on RF exposure and compliance.

This Class B digital apparatus complies with Canadian ICES-003. This equipment complies with IC 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.

Déclaration de la IC

Cet appareil est conforme aux normes RSS exemptes de licence d'Industrie Canada. Le fonctionnement est sujet aux deux conditions suivantes : (1) cet appareil ne doit pas provoquer d'interférences, et (2) cet appareil doit accepter toute interférence, y compris les interférences pouvant entraîner un fonctionnement indésirable de l'appareil.

L'appareil est conforme aux limites de champ RF, les utilisateurs peuvent obtenir des informations canadiennes sur l'exposition aux RF et la conformité.

Cet appareil numérique de classe B est conforme à la norme ICES-003 du Canada. Cet équipement est conforme aux limites d'exposition aux rayonnements IC définies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé à une distance minimale de 20 cm entre le radiateur et votre corps.

UK DECLARATION OF CONFORMITY

Hereby, Swann Communications declares that this product is in compliance with the requirements for UKCA marking.

RECYCLING

This product bears the selective sorting symbol for Waste electrical and electronic equipment (WEEE). This means that this product must be handled pursuant to European directive 2012/19/EU in order to be recycled or dismantled to minimize its impact on the environment. User has the choice to give their product to a competent recycling organization or to the retailer when they buy a new electrical or electronic equipment.

NOTICE

Keep this guide for future reference. Information is subject to change without notice. For the latest product information and regulatory compliance details, visit the Swann support website.



Points de collecte sur www.quefairedelesdechets.fr
Privilégiez la réparation ou le don de votre appareil !