



Solar Powered. Reliable. Simple.

NEW EVO Wireless 2K Solar
Security Camera



Reliability with Solar Simplicity

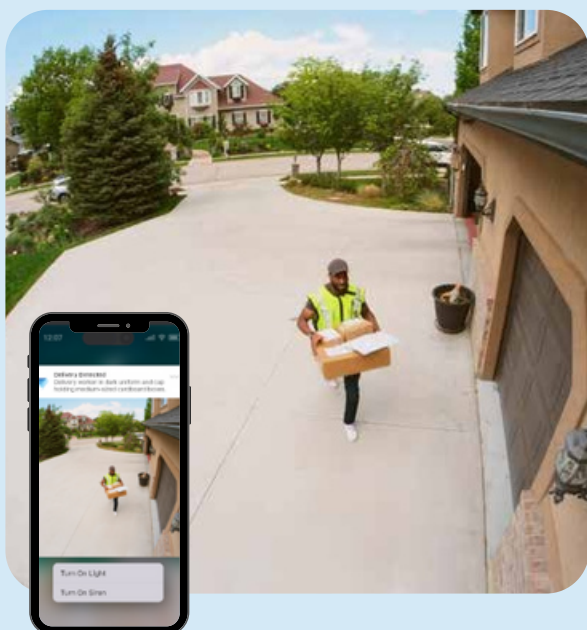


2K Quad HD

Whether it's bright daylight or the middle of the night, this camera delivers sharp images.

Sun-Charged Protection

Just 45 minutes of charging generates enough power for daily use, ensuring 'always-on' security.

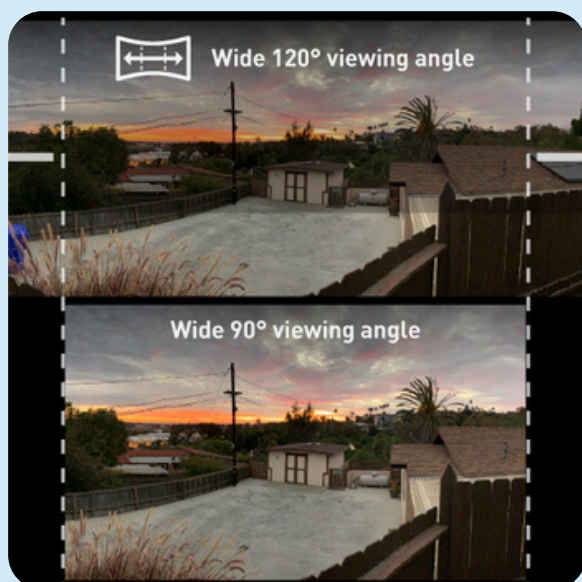


Fewer False Alarms

True Detect™ sensor, intelligently senses heat, motion & person ensuring reliable alerts.

Talk & Listen

Engage in two-way communication to welcome guests or deter intruders using Swann Security App.



Wide 120° Viewing Angle

Minimize blindspots & maximize coverage with fewer cameras.

Free Recording

Store footage on the included 16GB MicroSD card.





Easy DIY Installation

100% wireless camera can be installed anywhere around the house in minutes.

Available SKUs



Swann EVO Wireless 2K
Solar Security Camera

SWIFI-SESOL2KBC



Swann EVO Wireless 2K
Solar Security Camera

SWIFI-SESOL2KBCPK2



Swann EVO Wireless 2K Solar
Security Camera

SWIFI-SESOL2KBCPK3



Swann EVO Wireless 2K Solar
Security Camera

SWIFI-SESOL2KBCPK4

EVO Wireless 2K Solar Security Camera Specifications

Video

Video Quality	2K
Viewing Angle	120° Super-Wide Angle
Motion Sensitivity	True Detect™ Infrared Energy Sensing
PIR Heat Detection Range	Up to 26ft / 8m
Night Vision Distance	Up to 32ft / 10m
Memory	Secure Cloud (optional) & MicroSD Card, 16GB card included (takes up to 256GB)

Audio

Audio	2 Way Audio – Microphone & Speaker
Siren	Yes

Power

Power Source	Rechargeable 5200mAh Lithium Battery
Battery Recharging	Via USB-C Cable (not included)
Solar Charging	Yes, Built-in Solar Panel

General

Dimensions	3.3" x 2.28" x 4.2" / 84mm x 58mm x 107mm
Weight	0.56lb / 253g
Operating Temperature	14°F to 122°F / -10°C to 50°C†
Indoor / Outdoor	Indoor or Outdoor
IP Rating	IP56
Wi-Fi Frequency	2.4GHz (wireless range up to 65ft/20m*)

Requirements

App (iOS & Android): Swann Security, iOS (15.0 & above), Android™ (10.0 & above) Mobile Device/Tablet

Smartphone or tablet Charging Plug (for faster charging Swann recommends using a higher Amp charger such as 5V 2.1 Amp)

Wi-Fi with High Speed Internet Connection, Minimum Upload Speed 2Mbps per camera

* Depending on local conditions.

† Performance may be affected by local conditions, time of day & extreme cold.