



Solar Wall Light Cam Pro

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Modern Wall Light Style Surveillance, Intelligent Protection at Your Side

This solar wall light security surveillance camera features a design that resembles a modern wall lamp, leading the way in installation, app live streaming, and recording capabilities compared to other competing products. Additionally, unlike competitors' limited human detection functions, this product offers free human detection, pet detection, and wall intrusion prevention (automatically recognizing walls and actively defending) through a powerful local computing platform.



Free human detection, pet detection



Wall intrusion prevention (automatically recognizing walls and actively defending)



The Combination of Smart Lighting and Security Surveillance: 3K HD Solar Wall Light Camera

This is a solar wall light security surveillance camera with 3K high definition, primarily designed for lighting while integrating monitoring and green energy supply. It aims to provide users with an efficient and energy-saving outdoor lighting and monitoring solution. Users can illuminate their path at night through the camera, while also intelligently detecting intruders and issuing alerts, combining both safety and convenience.



Ultra High Definition Surveillance, Powerful Lighting

3K 3K ultra-high-definition image sensor

F1.6 F1.6 aperture lens

400 400-lumen white light

AI AI-driven human and pet detection





Utilizes a solar panel that features a detachable and integratable design

Solar Surveillance, Integrated Lighting

This product utilizes a solar panel that features a detachable and integratable design, allowing users to flexibly install and adjust its position based on their home's sunlight exposure to ensure stable solar power supply.





Smart Surveillance, Energy-Saving and Environmentally Friendly

The system combines lighting and monitoring functions to meet users' needs in various scenarios, enhancing the sense of security and convenience in residential areas. Additionally, it uses solar energy as its primary power source, reducing reliance on traditional electricity, lowering carbon emissions, and contributing to environmental protection and sustainable development. Moreover, through AI-driven detection and high-definition video monitoring, the system offers round-the-clock security assurance, helping families improve their safety levels and effectively reduce crime rates.

