RTAKO Binocular Camera



Minimalist Design

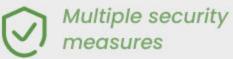
RTAKO takes minimalism as its core design concept, incorporating circles as the design element throughout the innovative design. The appearance is simple yet not simplistic, featuring an approachable and sincere form with a dynamic posture, accompanying and serving every member of the family. While pursuing intelligence, emphasis is also placed on the elegance and familiarity of the product's form, allowing users to experience comfort and warmth during its use.





Multiple Protections for Enhanced Safety

The product is designed with multiple safety measures to ensure security. The camera's power supply (600W) and video (2KV) adopt a dual anti-lightning design, effectively preventing damage caused by lightning strikes. Moreover, the use of OSP anti-oxidation PCB and network port ESD professional anti-static design, along with discharge resistance testing, guarantees the reliability and stability of the product. Users can use it with peace of mind, without any worries about safety issues.



600W power supply



Dual anti-lightning design

OSP anti-oxidation PCB

2KV video



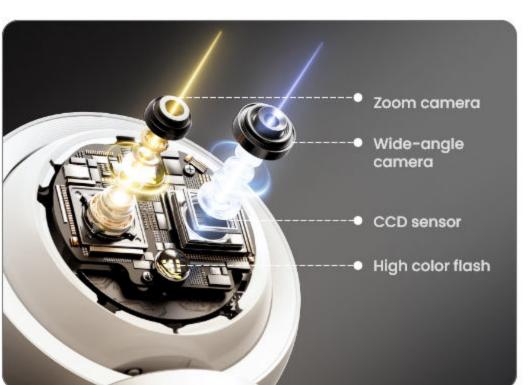
Stable and reliable

Network port ESD with professional anti-static design



Industry-Leading Camera

This is an industry-leading binocular camera that boasts stunning design. Firstly, RTAKO binocular camera is equipped with dual cameras that enable long-distance and ultra-wide-angle shooting. Secondly, the camera supports a super large angle of 345° rotation horizontally and 95° rotation vertically, allowing users to adjust the monitoring angle of the desired area at any time. Most importantly, the camera features one-key answering and motion detection alarm functions, making it particularly user-friendly and secure for the elderly and children.



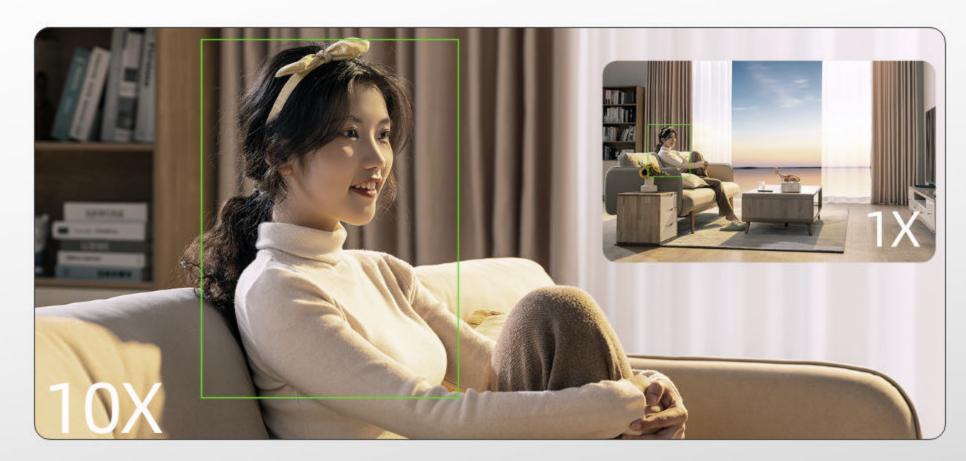




95° Vertical Rotating & 345° Horizontal Rotating

Innovation and Powerful Functionality

RTAKO boasts cutting-edge innovation and powerful features. It enables real-time scene monitoring and is equipped with one-touch call and intercom function. Utilizing a state-of-the-art AI intelligent algorithm, it supports human detection, remote video switch, and other intelligent capabilities. Additionally, the camera features a dual-lens tenfold zoom, allowing effortless magnification to view distant object details. Moreover, the brand-new night vision technology provides superior night vision effects, ensuring customers' privacy and enhancing the security of their homes.



Binocular 10x zoom, easily zoom in to see details of distant objects





Futuristic Exterior Appearance

The product features a futuristic design with a distinctive textured appearance achieved through a sun grain processing technique, adding a touch of sophistication to its overall look. Embracing a star-shaped design, unlike the traditional semi-wrapped approach of regular cameras, it exudes a sense of modernity and intelligence. These innovative design techniques enhance the camera's technological and contemporary appeal, creating a smart living space for users.











Intelligent Services Enhance Human-Device Interaction

This intelligent camera not only effectively cares for special groups like elderly individuals living alone and children left behind, but also allows family members who are thousands of miles away to check on their loved ones anytime. With this smart product, users can have peace of mind while working or traveling, knowing that their family's safety and well-being are secured. While driving the advancement of smart technology, we also focus on social value, using technology to bring a better life to people.





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