



H9c Dual **3K & 3K**

Dual-Lens Pan & Tilt Wi-Fi Camera

Security That Sees More, Protects Better

Experience the future of security automation with the H9c 3K Dual-Lens Smart Wi-Fi Camera. This advanced camera system provides even clearer and more detailed images than its predecessor with its 3K resolution. The dual-lens design ensures comprehensive coverage of large areas, reducing the need for multiple cameras. It also has advanced features like AI-powered human, vehicle shape detection, and smart tracking.



-  3K & 3K Dual Lenses
-  Co-Detection for Auto Smart Tracking
-  One-Tap Control for Linked View Change
-  Two Patrol Modes for Auto-Security
-  AI-Powered Human /Vehicle Shape Detection
-  360° Panoramic Coverage
-  Color Night Vision¹
-  Two-Way Talk
-  Active Defense with Siren and Strobe Light²
-  Weatherproof Design
-  Enhanced Dual Wi-Fi Antennas
-  H.265 Video Technology³
-  Smart Integration with Google Assistant & Amazon Alexa⁴
-  Supports MicroSD Cards (Up to 512 GB) & EZVIZ CloudPlay Storage⁵

Dual lenses. Double security.

With EZVIZ's unique dual-lens technology, the H9c provides unparalleled protection that's beyond professional. It uses a wide-angle lens on top of a telephoto pan-and-tilt lens – the duo works independently or together in a way that is much smarter than your ordinary camera.

3K Wide-angle Lens

Manually-adjustable 240° Horizontal Rotation
15° Tilting for Glare-free Viewing

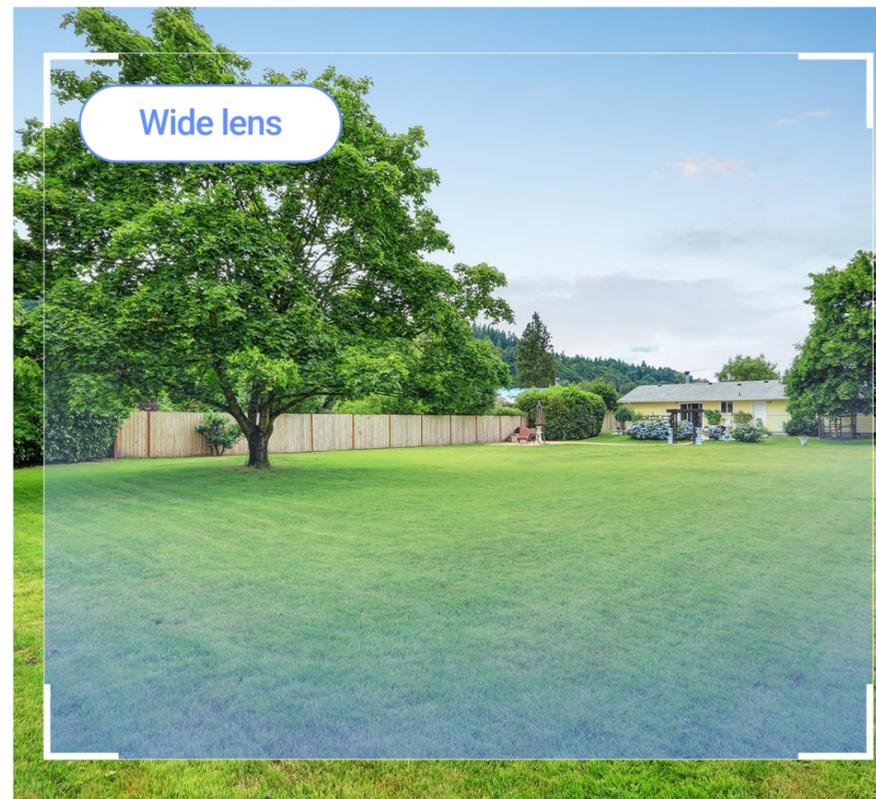
3K Telephoto Lens

Motorized Pan & Tilt for 360° View



See More

Doubled views, clearer details

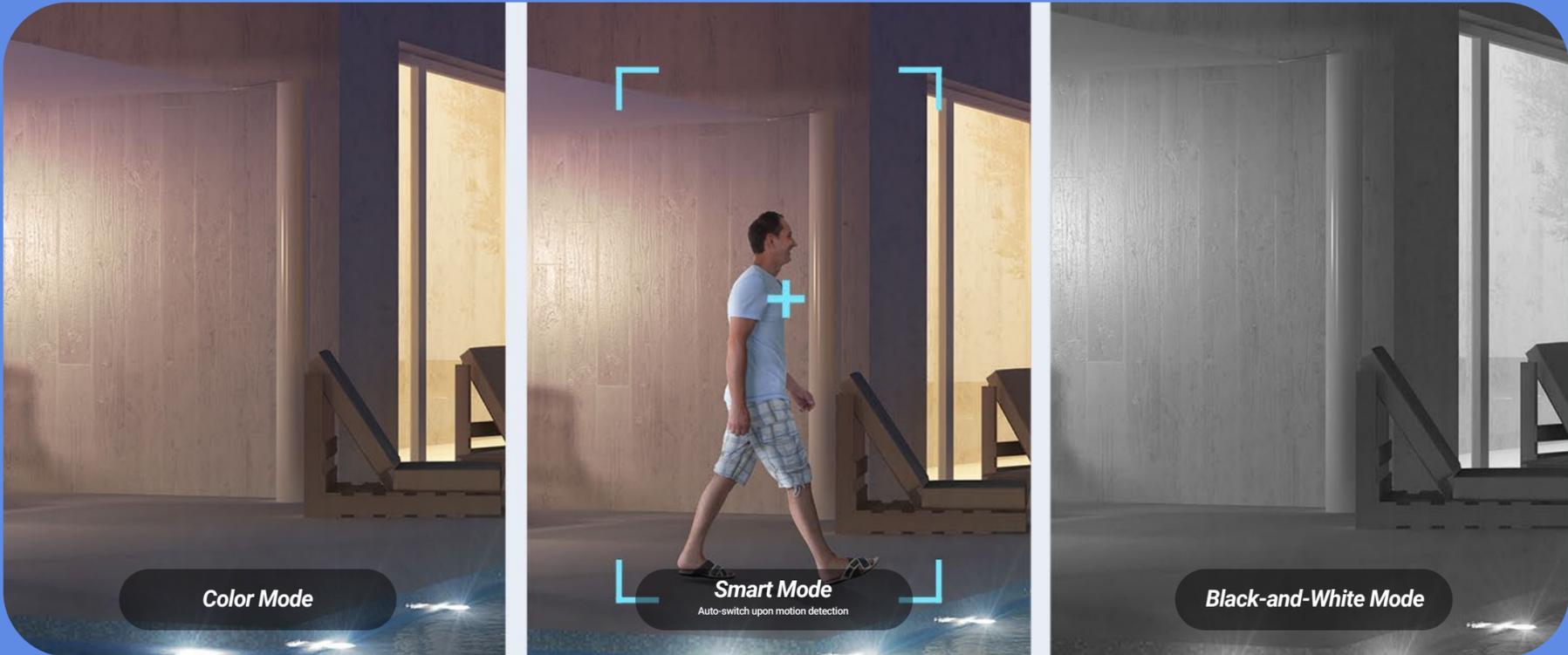


Designed to make protection last all night

Impressive, far-reaching color night vision¹, with 4 built-in spotlights

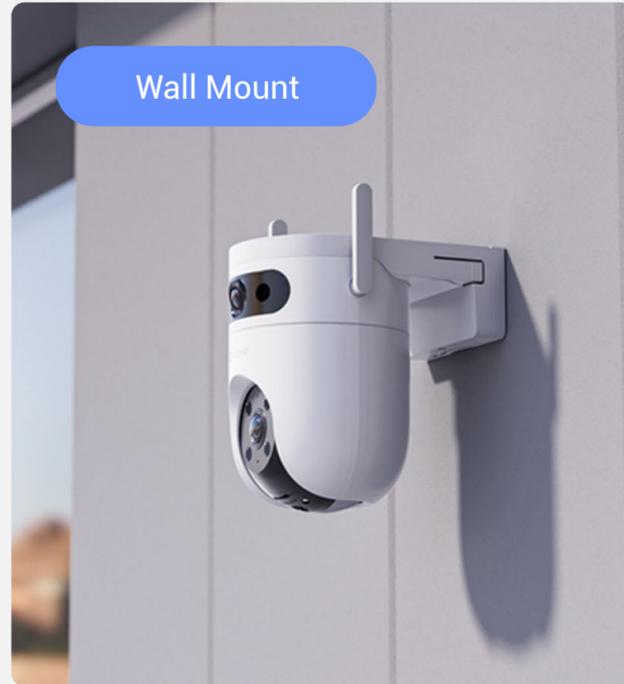


Three useful night vision modes will suit any need



Versatile setups for almost any location

Install the H9c 3K at the best spot you'd find to eliminate blind spots.



Large, safe storage options that you can trust

You can secure your recorded videos on a local microSD card of up to 512 GB, or subscribe to EZVIZ CloudPlay for fully-encrypted cloud storage⁵.

