

A FULL STEP
INTO
A FULL HD ERA!



IP cameras

Key Features



- Automatic WiFi connection
- Simplified management
- Easy remote access via Wi-Fi

HD IP Wi-Fi Kit

Both versatile and advanced, HD IP Wi-Fi Kit is a combination designed for the needs of a home, office, store, or other small-to-medium sized enterprise. Including Wi-Fi IP camera and NVR, this set allows the user to monitor their home or business through a simple connection that requires no networking knowledge or previous wiring installation. This camera & NVR combo establishes an instant connection to begin video recording right away. Never before has it been so easy to set-up a network video surveillance system!



Line Crossing Detection

This function can detect objects such as persons or vehicles crossing (enter/exit) a defined virtual field.



Intrusion Detection

In the case of intrusion detection, the camera simultaneously autotriggers the alarm and event recording. These features are extremely beneficial for pre-defined area protection.



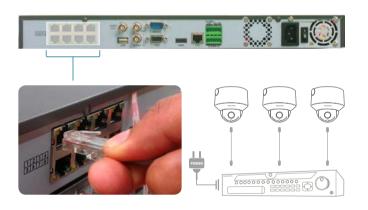
Full HD Resolution

You never have to guess what's going on at your place - day or night - with our cameras. Offering improved sharpness, clarity, and larger FoV under all light conditions, the cameras capture detailed video footage any time, all the time.



Highly Efficient Encoding

Based on latest codec algorithm, the cameras offer a higher compression efficiency of about 30% \sim 50% over conventional network cameras, thereby reducing the burden of transmission and storage on the IP surveillance system.



Plug & Play

Configuring the IP system is a breeze. By simply plugging a CATS cable into the network interface of embedded PoE NVR, the camera's IP address is automatically detected and configured to transmit a live view and to store video. Additionally, it eliminates the cumbersome power cable deployment.



DWDR

DWDR functionality is incorporated to help capture clear images in strongly-lit and/or high-contrast environments, without compromising image quality or color accuracy.



Onboard Storage

Up to a 128GB SD, SDHC, or SDXC card is supported in order to store important data if the network should become disconnected.

Key Features



3D DNR

By taking advantage of advanced ISP (Imaging Signal Processing) technology, IP cameras are able to deliver crystal-clear image quality in low light conditions without any increase in image noise.



Excellent IR Range

The IP cameras come with high-performing IR LEDs to deliver outstanding nighttime monitoring with long-range visibility of up to 80 meters.



EXIR Technology

The cameras incorporating EXIR infrared array technology provide best-in-breed illumination for any low- or zero-light environment. Benefiting from a highly efficient light source and a revolutionary rectangular lens for seamless HD formatting, the EXIR cameras deliver the most advanced levels of nighttime surveillance available on the market today.



Compact Design

Some of the cameras include housing that's small enough to fit in the palm of one's hand. This is ideal for locations that require a more discreet aesthetic.



Configurable BLC

This allows the camera to optimize the light levels of the specific area to properly expose the object in a scenario with very strong back light.



True IP66

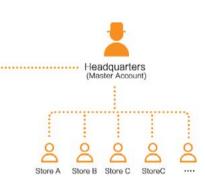
Outdoor cameras with true IP66-rated housing protect themselves from rain or dust damage in rugged environments. The cameras are enclosed in a scratch-resistant, waterproof aluminum casing that incorporates multiple seals.



Wi-Fi with WPS connection

Using the WPS (Wi-Fi Protected Setup) feature, the wireless models can read the wireless router's configuration in an easier and more secure way.





EZVIZ Cloud – P2P

All the network cameras support EZVIZ Cloud – P2P service to easily realize a distance access through a simple phone scanning of supplied on-product QR code.





Economic Panorama Solution

Introducing its newest 4MP fisheye network camera which brings up a new affordable panoramic solution to SMB market, such as small sized shop, convenience store etc.