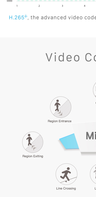
Milesight

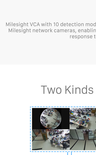
12MP H.265+ FISHEYE NETWORK CAMERA

One for All, All in Fisheye

The fisheye network camera as a mainstream product among the panoramic network cameras is widely used for its features. The appear of the 12MP H.265+ Fisheye Network Camera will have no doubt to expand the professional product line of Milesight. The exquisite design like screw-free ensures the network camera come on the stage with the perfect posture.

Leading-edge H.265+ Compression



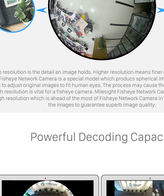


H.265+, the advanced video codec, saves 70%~80% bandwidth compared with H.264

Video Content Analysis

Milesight VCA with 10 detection modes provides advanced, accurate smart video analysis for Milesight network cameras, enabling the comprehensive surveillance function and quicker response to different monitoring scenes.

Two Kinds of Compatible Modes



Milesight Fisheye Camera offers Bundle-Stream Mode and Multi-Channel Mode to meet different needs. The Bundle-Stream Mode combines all the channels into one and sends to NVR or VMS, which is easy for compatibility. The Multi-Channel Mode sends all the original channels to NVR or VMS, so the channels can be modified separately.

12MP Ultra High Resolution

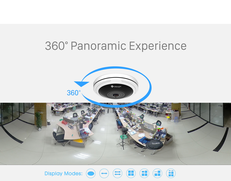
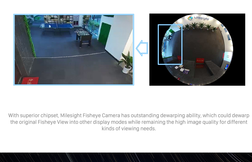


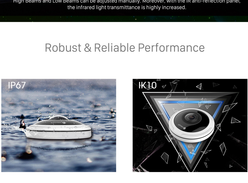
Image resolution is the detail an image holds. Higher resolution means finer details an image would show. Fisheye Network Camera is a special model which produces spherical image and has the dewarp process to adjust original images to fit human eyes. The process may cause the pixel losing. That is why the high resolution is vital for a fisheye camera. Milesight Fisheye Network Camera features with 12MP ultra high resolution which is ahead of the most of Fisheye Network Cameras in the market better restore the images to guarantee superb image quality.

Powerful Decoding Capacity



The Fisheye Camera features powerful decoding ability, which could provide high performance in each decoding channels, such as up to 25fps@12MP under 10 and up to 30fps@3MP for each channel under 4R.

360° Panoramic Experience



Display Modes:

The Fisheye Network Camera is born to bring panoramic experience, which would easily reach the effect of over 4 regular network cameras with higher efficiency，bringing 360° surround view with zero blind spots. At the same time, it brings up to 7 display modes including 1O, 1P, 2P, 4R, 1O3R, 1P3R and 1O1P3R, which fit for your different viewing needs.

Stunning Dewarping Ability

With superior chipset, Milesight Fisheye Camera has outstanding dewarping ability, which could dewarp the original Fisheye View into other display modes while remaining the high image quality for different kinds of viewing needs.

Smart IR II Technology

The Smart IR II Technology has been upgraded to provide videos with a viewing range of up to 15m. Three LEDs work as High Beams and three LEDs work as Low Beams for better image clarity and quality. The advanced IR technology allows each light distributed uniformly in different shuttle and the brightness of High Beams and Low Beams can be adjusted manually. Moreover, with the IR anti-reflection panel, the infrared light transmittance is highly increased.

Robust & Reliable Performance

Featuring IP67 weather-proof and IK10 vandal-proof, the camera shields its sensitive electronics from dust and water, which ensures stable operation in all weather conditions. Also protect itself from the unexpected violence, guaranteeing the smooth running to avoid potential damages.

Exquisite Design

The body design of the camera insists on the idea of neatness and exquisiteness. As a whole, the screw-free design and Multiple-interface Cable keep the body neat. Moreover, the screw-free design avoid some potential damage that no clue shows how to open the cover on the surface. Inside of the camera, another delicate design should be noted. The Power Supply Board replaced the traditional way of power supply with cable which freeing interior space, making the camera an art of surveillance inside and out.

Various Accessories For Easy Installation

Milesight offers various installation accessories to make it easy to install Milesight Fisheye Camera. The Junction Box (A75) greatly helps to easily connect and conceal the cables. And the Pendant Mount (A76) used to install the camera on an ceiling or vertical structure.

FISHEYE

Panoramic viewing experience with ultra 12MP resolution

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