



Crystal-Clear HD Video.







What is MEGApix®?

DW's MEGApix® IP cameras remove the complexity of network-powered devices, providing unbeatable crystal-clear megapixel resolution image quality and advanced features. With single- and multi-sensor solutions, MEGApix is a powerful, state-of-the-art technology that makes it possible for our customers to view live and playback video from their cameras anywhere in the world.







DW's single-sensor MEGApix® cameras feature state-of-the-art user-friendly technology providing unbeatable crystal-clear megapixel video in resolutions of up to 9MP and real-time 30fps.



The MEGApix® IVA™ cameras provide users the ability to automatically analyze video, detect and determine events at the edge. Processing the raw video data in the camera itself, near the source, significantly reduces bandwidth consumption increases accuracy and reduces response time.











DW's Camera as a System edge solutions allow business owners to setup a complete single- or multi-site surveillance system with no server or NVR required.

DW's CaaS™ all-in-one cameras operate as edge recorders, storing HD IP video locally, available in 256GB, 128GB or 64GB storage options providing up to 30 days of retained video. The cameras can easily be managed with DW Spectrum® IPVMS pre-installed on the cameras. No software to buy and install, no license keys and no OS to maintain.





DW® MEGApix® Pano™ multi-sensor cameras are the first in the industry to deliver full frame HD video streams at up to real-time 30fps. They are available in resolutions of 2.1MP/1080p and up to the world's first 48MP camera (4x12MP sensors). Operating as several cameras in a single housing, HD multi-sensor cameras allow you to see more with a single installation, reducing all related costs, such as cabling and labor.









MEGApix® Flex™ 16MP multi-sensor configurable IP cameras reduce total system cost by providing four 4MP CMOS sensors in one housing and installation. The Flex™ camera produces four video streams at real-time 30fps. Zoom-in for forensic-quality details with DW Spectrum® IPVMS.



MEGApix® LPR IP cameras deliver crystal-clear images at resolution and real-time 30fps. The cameras are engineered to capture license plates of moving vehicles in extreme light conditions, from ranges of up to 60' at up to 50mph. The IP66-rated housing and Cold Start at -40° F/-40° C assure that license plates are captured clearly and visibly no matter the lighting challenge or weather condition.











Pan · Tilt · Zoom IP cameras

MEGApix® MEGApix® PTZ™ IP cameras offer up to 36x optical zoom and unparallel real-time 4K resolution. With Smart IR™ LEDs for up to 1300ft (400m), DW's IP PTZ cameras are ideal for any application looking for intelligent monitoring of vast spaces in any lighting condition.



NDAA / TAA Compliant

DW® IP cameras, analog cameras, NVRs, DVRs, network devices and management software sold and distributed worldwide are designed and developed in U.S.A. and Korea. Manufactured in Korea.

Most DW® products qualify for GSA Schedule Contracts and other government opportunities because they are TAA / NDAA compliant.









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