



Crystal-Clear HD Video.



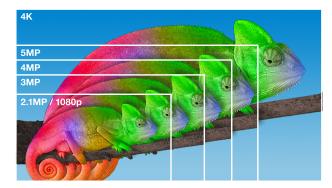


Stay current at: Digital-Watchdog.com



What are single-sensor MEGApix® IP cameras?

DW's technology delivers crystal-clear images in resolutions up to 4K. Higher resolution delivers forensic details when zooming into the camera's field of view.



Megapixel resolution



DW's technology delivers crystal clear images in any resolution. Higher resolution offers forensic details with zooming into the camera's field of view.



Star-Light Plus™ color in darkness technology

Star-Light Plus[™] color in near-total darkness technology provides crisp, clear images in the absence of ambient light.



Monochrome images in near-total darkness



Color image details in near-total darkness.

True Wide Dynamic Range (WDR)



Cameras with True Wide Dynamic Range (WDR) technology have advanced sensors that can process a wider range of lighting, dark and bright in the same image.



Image is under exposed



Image is over exposed



WDR image is clear and balanced







Camera view without CleanView™



Camera view CleanView™



Smart IR[™]

Smart IR[™] adjusts the image for IR cameras to prevent excessive illumination on objects that are in the front of the scene and offers a clear image in B/W without any loss of detail.



CleanView™ Hydrophobic Dome Coating

reducing water spots, dust and grease build-up on the camera dome housing's glass. The CleanView[™] coating treatment will allow liquid to roll off of the dome's glass

surfaces when tilted vertically up to 10° or less. The CleanView[™] coating leaves the camera dome's glass clean, repels dust and grease, preventing IR reflections

The CleanView[™] coating improves visibility by

due to dust and smudges.

IR light reflects from object, reducing visibility



Smart IR™ cameras distribute the IR light evenly in the FoV



DW IP LPR camera

Non LPR camera

License Plate Recognition (LPR) Camera



Capture license plates in moving vehicles at up to 50mph in extreme low light visibility.



Smart DNR 3D[™] digital noise reduction

Use DW's exclusive noise reduction technology to produce clearer color and monochromatic video in low light without adding visual lag or ghost effects.

Cold Start

An installed heater helps the cameras power up in extreme cold weather conditions where temperatures may go as low as -40°F. This makes the cameras ideal for any harsh environment installation (on supported models).





IK impact rating

DW's vandal dome cameras are IK 10-rated impact-resistant.



IP66 and IP68 rated

DW's bullet and outdoor dome cameras are environmental-rated IP66 dust-tight and waterresistant. Our Snapit[™] vandal dome cameras are IP68 dust-tight and water-proof.



5 Year Warranty

All DW[®] cameras come with an unbeatable 5-year warranty.

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.



Contact us:



California Office 16220 Bloomfield Avenue Cerritos, California USA 90703 Hours: 8:00am - 5:00pm PST.

Florida Office 5436 West Crenshaw Street Tampa, Florida USA 33634 Hours: 8:30am - 5:30pm EST.

Phone (Toll-Free)	1.866.446.3595
Fax	1.813.888.9262
Customer Service (U.S.)	1.866.446.3595
Customer Service (International)	1.813.888.9555
Customer Service (French)	1.514.360.1309
Sales Email	sales@digital-watchdog.com
Tech Support Emailtechnicalsupport@digital-watchdog.com	

COMPLIANT PRODUCTS

(ζ : 866.446.3595

: sales@digital-watchdog.com

: www.digital-watchdog.com



