



IP cameras



Wide-angle height strip camera for eye-level retail surveillance.

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**NDAA**  
COMPLIANT PRODUCT



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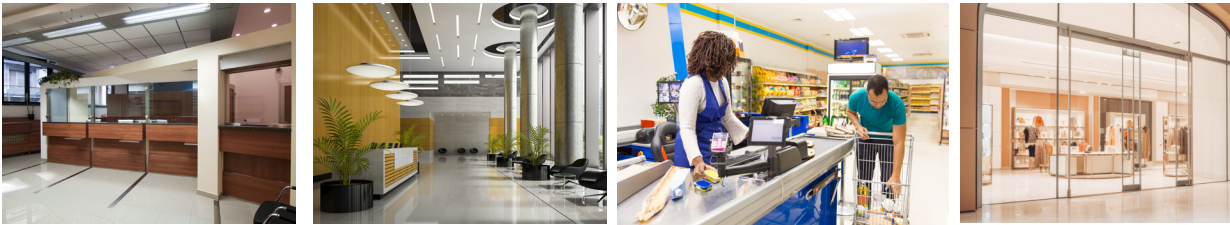


# 5MP Height Strip IP Camera

This NDAA-compliant MEGApix® height strip IP camera is your gateway to powerful and accurate identification, capturing eye-level real-time 30fps 5MP images. With a 3.7mm wide-angle lens, Star-Light Plus™ color in near-total darkness technology and wide dynamic range, the camera delivers high-definition images in any lighting conditions. The height strip IP camera is a cost-effective option for inventory shrink control, loss prevention and crime deterrence.

## Ideal Markets

The height strip camera is ideal for convenience stores, hotels, banking, and retail environments, allowing owners and employees to quickly capture a potential subject's height, measured in feet.



## Accurate Identification

Capture detailed eye-level data of people entering or leaving a facility. The height strip IP camera is a cost-effective, reliable option for loss prevention, shrink, inventory control and crime deterrence.



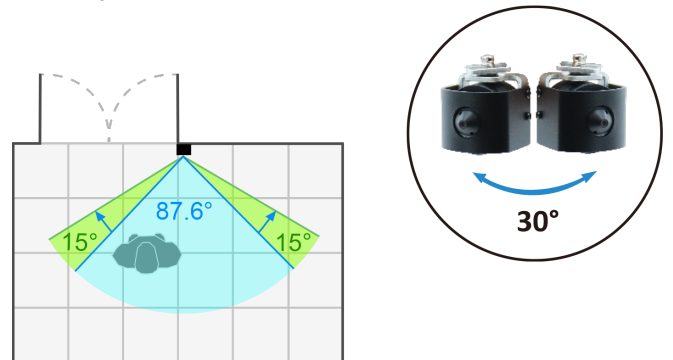
## Easy to Install

The camera has a streamlined two-step installation that lets you go from box to monitoring in no time.



## Wide-Angle Camera

The wide-angle 3.7mm lens can be adjusted up to 30° and provide enhanced situational awareness. The camera can be wall mounted or installed on a door frame for multiple deployment options and maximized flexibility.



## Star-Light Plus™ Color in Near-Total 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 images in near-total darkness

## True Wide Dynamic Range (WDR)

Cameras with true WDR technology have advanced sensors that can deliver clear images in a wider range of lighting.



Image is under exposed



Image is over exposed



WDR image is clear and balanced

## 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.



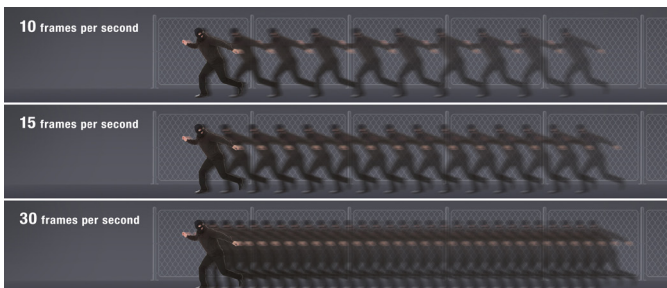
Digital noise in low light environments



Smart 3D DNR clarifies digital noise

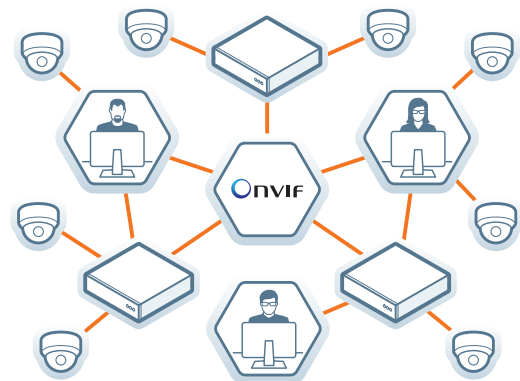
## Fast Framerate

The pinhole IP camera produces wide area views at up to real-time 30fps, providing smooth video with no loss of details between frames.



## ONVIF® Conformant

DW's ONVIF conformant IP products allow you to bring our robust solutions to any surveillance system with other ONVIF components, creating a unique solution to your specific needs.





## NDAA 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, with manufacturing in Korea, Vietnam and Taiwan.

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



**NDAA**  
COMPLIANT PRODUCT



Trade  
Agreements  
Act FAR 52.225-5

PART NUMBER		DW-M(P)HS5W37T
Image	Image sensor	5MP 1/2.8" Star-Light Plus™ CMOS
	Total pixels	2592(H) X 1944(V)
	Minimum scene illumination	0.26 lux (color)
Lens	Focal length	3.7mm, F2.5
	Lens type	Fixed lens
	Angle of view	87.6°
Operational	Digital noise reduction (DNR)	Smart DNR™ 3D digital noise reduction
	Wide dynamic range	True WDR
	Day and night	True D/N
	Motion detection	Yes
	Privacy zones	16 privacy masks
	Intelligent Video Analytics	IVA license: intrusion, line crossing, counting line, loitering, enter, exit, tamper IVA+ license: object removed, tailgating, direction, stopped, appear, disappear, object left
Network	Video compression type	H.265, H.264, MJPEG
	Frame rate	Up to 30fps at all resolutions
	Streaming capability	Simultaneous dual-streaming
	Onboard storage	Micro SD / SDHC / SDXC
	Video management software	DW Spectrum IPVMS, plus other ONVIF conformant VMS
Environmental	Housing	Height Strip
	Operating temperature	-4°F - 122°F (-20°C - 50°C)
	Other certifications	FCC, CE, ROHS, UL listed, NDAA compliant
Electrical	Power requirements	12V DC, PoE IEEE 802.3af, Class 2
	Power consumption	DC12V Max 4W, 33.3mA, PoE Max 4.8W, 100mA
Mechanical	Dimensions	1.85" x 1.45" x 3.85"
Warranty		5 year warranty

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