

IMMERVISION 

see more, smarter



Smart Vision for your Device


SECURITY

SECURITY

THE BEST VISION SYSTEM FOR SECURITY AND SURVEILLANCE

At Immervision, we are grateful for the trust that 65% of camera makers have put in us, making our vision system an Industry Standard. The panomorph augmented resolution 180-plus lenses enable high-performing 180 x 360 coverage for surveillance cameras.

In addition, the leading-edge software development kit (SDK) is fully compatible with any existing 360° security cameras and can upgrade your system with best-in-class situational awareness and faster decision-making.

Immervision's technology portfolio also customized to the needs of those looking to develop high-quality wearable camera devices and AI-based vision system.

IMMERVISION'S OPTIC AND SOFTWARE TECHNOLOGY GENERATE A 360° VIEW OF EVENTS FOR OPTIMAL SITUATIONAL AWARENESS IN THE FIELD AND AT THE COMMAND CENTER.

BETTER WIDE-ANGLE OPTICS

Market Adoption:

Unique panomorph augmented resolution 180-plus FoV lenses available from major lens manufacturers.

Outstanding Performance:

Helps eliminate blind spots, increase clarity, optimize resolution and increase digital zoom capabilities

Accessibility:

Trusted by over 65% of major cameras manufacturers, Immervision's optics can easily be found at most licensed manufacturers, with many options available to fit your selected sensor of choice

Easy to integrate Wearable 180 Lenses:

Design for mobility, ultra-wide-angle lens for greater coverage and already compatible with most Security Video Management System (VMS)

BETTER IMAGE PROCESSING

distributed by



Compatibility:

Immervision's software technology is available within major VMSs making any 360° minidome plug 'n' play

Available for upgrade:

Software Development Kit (SDK) can be used to upgrade the capabilities of any 360° cameras and VMSs

Picture-in-Picture Algorithm:

merges traditional and PTZ cameras video feeds into a single 360° camera videos for optimal situational awareness and video quality

AI-ready: Available for intelligent vision, the patented technology also provides AI developers with live access to rich data video



Hanwha
XNF-9010RV



IONODES Body Worn Camera
Solutions. ION-BWC Series

DEEP SEEING [dēp-sēiNG]

Deep Seeing enables smart devices with augmented vision. By capturing high quality visual and contextual data in new ways, it unlocks the potential of artificial intelligence. Like superhuman eyes for your smart device.



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