

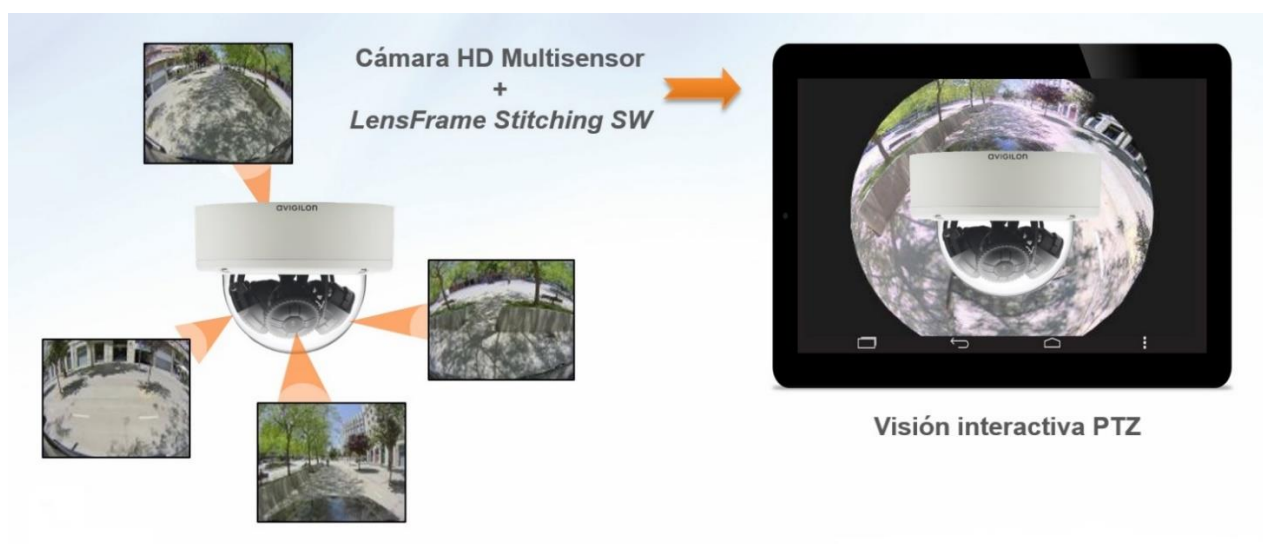
HD Multisensor Camera

The **AVIGILON HD Multisensor** dome camera (12W-H3-4MH) has four sensors of 3 Megapixel, each one with remote zoom and focus. The camera offers unsurpassed image quality and flexibility with multi-directional scene coverage.

What does *LensFrame* bring to Avigilon Multisensor Camera?

Lens Frame is a stitching software that provides a 360° omnidirectional view. Complementing the camera, the system generates a fifth image of 360° (virtual camera), formed by the four images of the sensors.

How does it work?



¿Why use *LensFrame*?

The software offers the possibility of obtaining a complete 360° image, without having the image of each sensor as individual. This way, the user has a PTZ control over a single panoramic image and does not need to shift from one scene to another scene.

Features	Benefits	Application
<ul style="list-style-type: none"> ✓ 360° visualization ✓ Remote zoom and focus lens ✓ 12MP (4x3MP) ✓ A stitched image is generated as a new scene (Virtual camera) ✓ PTZ navigation 	<ul style="list-style-type: none"> ✓ Easy navigation ✓ Immersive visualization of the four scenes as a single PTZ camera, in real time ✓ Fast reaction to incidents ✓ Eliminates blind spots 	<ul style="list-style-type: none"> ✓ Large areas (Indoor and outdoor) ✓ Critical infrastructures ✓ City surveillance ✓ Logistics & retail ✓ Gaming ✓ Sports facilities ✓ Airport, railway stations and seaports

*Ask for Static Augmented Reality features