

BISPECTRAL PTZ CAMERA

NDAA COMPLIANT DETECTION WHERE VISIBILITY FAILS

Conventional cameras can fail when conditions don't meet the ideal. And that's when incidents happen and the footage ends up unusable. For agencies spending federal dollars, NDAA requirements also rule out much of the thermal market. The NDAA-compliant Axis Q6411 bispectral PTZ camera, available on LVT's mobile security platform, closes both gaps. It pairs thermal and visual detection in one device, so conditions that blind one sensor don't blind the other.





TWO SENSORS. ONE CAMERA.

Thermal and visual detection in a single PTZ camera, built for the sites and conditions where conventional cameras go blind.

THERMAL AND VISUAL, SIDE BY SIDE:

When glare, darkness, rain, fog, or smoke wash out the visual sensor, the thermal sensor keeps reading heat signatures.

NDAA COMPLIANCE BUILT IN:

The Axis Q6411 is compliant with Section 889 of the NDAA. Get thermal detection and a clean procurement process without a waiver.

PAN, TILT, AND ZOOM:

Scan a wide area and zoom in on activity to assess it, day or night.

GOES WHERE POWER AND NETWORK DON'T:

Deployed on LVT's mobile, self-powered platform for remote sites, disaster zones, and temporary locations.

◄ *Available as a configuration on select LVT solutions, including standard Live Units (available to be mounted on an MSU, wall, or pole).*

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