



Assisted Response powered by **EVO**

360 ProView **EVO**

Rapid Thermal-Event Detection™

Visual Verification. Image Capture. Event Sent to Our Call Center Within Seconds.

The 360 ProView EVO transforms a critical event into verified visual intelligence through Rapid Thermal-Event Detection™. Ultrasonic sensors detect the event, a thermally cooled sensor supports verification, the 5MP 360° fisheye camera captures the scene, and the event is transmitted to the Assisted Response Call Center within seconds.

Rapid Thermal-Event Detection™

Traditional Infrared/Thermal Imaging Technologies are designed to answer a basic question:

"Is something warm over there?"

VS

Rapid Thermal-Event Detection™ asks a very different question:

"Did an extremely rapid, high-temperature event just occur?"

Rather than simply detecting heat or creating a thermal image, Assisted Response technology is designed to recognize the **rapid infrared signature of an event**, then correlate it with a concussive signature occurring within a precise time window.

IT'S NOT ABOUT SEEING HEAT.

IT'S ABOUT RECOGNIZING THE EVENT.

MULTI-COLOR LED INDICATOR

- 1) Gunshot Detected
- 2) Unit Impacted
- 3) Power
- 4) Network Connectivity

ULTRASONIC SENSORS

Detects gunshots from every angle



RAPID THERMAL-EVENT DETECTION™

Detects the heat signature of the gun and projectile as they leave the chamber to support rapid event verification

5MP 360° FISHEYE CAMERA

Captures a high-res image of the shooter and surrounding area



360°
Detection



Rapid
Thermal-Event
Detection™



Rapid
Image Capture



Seconds to
Call Center

See faster. Verify smarter. Respond better.