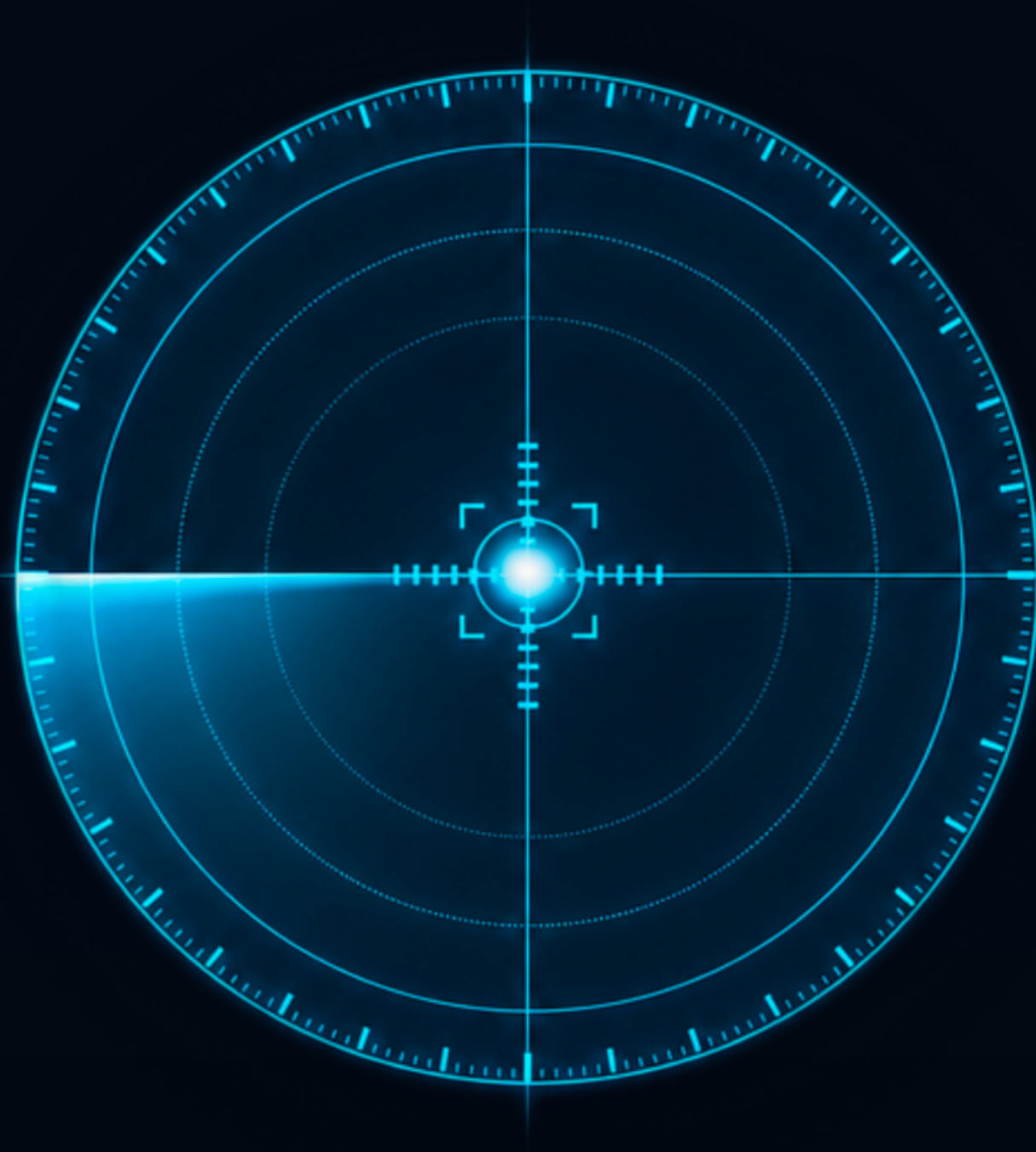


# It detects the gunshot... **And then *what?***

Detection alone isn't enough.

[Read more >](#)



# Detection is only **the beginning**

For years, the conversation around detection has focused on one question:

► *What happens after the alert?*

But when an incident occurs, responders are left in the dark:



WHAT HAPPENED?



WHAT ARE RESPONDERS  
WALKING INTO?



WHERE IS THE THREAT?



# That's why we built **Assisted Response**

We turn blind alerts into verified, actionable intelligence.

Assisted Response combines intelligent detection and instant visual verification with our 24/7 human-operated ALICE Call Central.



# The **Assisted Response** Model

Technology detects. People help verify. **Assisted Response** connects it all.

## 01 DETECT



Technology identifies a potential critical event.

## 02 VERIFY



Human operators help verify what is happening using visual information.

## 03 RESPOND



Verified information is communicated to help inform first responders.

# Because someone needs to **see what's happening**

Automated sensors flag the event, but our 24/7 response operators immediately review live visual feeds to confirm the threat, eliminate false alarms, and direct responders exactly where they are needed. Real-time visibility. Zero guesswork.



Visual Intelligence +  
Human Verification =  
**Informed Decisions**



# We built Assisted Response to remove the "And then *what?*"

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To bring *clarity* when it's needed most.



Visit our website to learn more

[www.assistedresponse.com](http://www.assistedresponse.com)



DETECT. **VERIFY.** RESPOND.