# **SCR360**

A New Way to Conduct In-House Training for Fire Departments



## Regular Trainings Without Leaving Your Fire Department



**Firefighter Safety** 



**Investigation Training** 



Fire Behavior/Fire Science



Ventilation Strategies



Search and Rescue



**Active Threat Training** 

#### **Training for High-Risk Scenarios**



Plan for HazMat scenarios in schools, manufacturing plants, factories, high rises, office buildings



Use Points of Interest (POIs) to draw attention to key details, such as exits, stairwells, elevators, or hazardous materials

#### **Post-Incident Review**



Use OSCR360 as a visual timeline



Discuss each stage of the department's response



Review agency response & where an approach could be improved

One NYS Fire Chief was reviewing OSCR360 images following a fire, when he noticed that one of the fire fighters from his department was not wearing a helmet. The Chief used this as a training opportunity to remind his fire fighters of the proper safety gear that must always be worn inside of structures.

### Assessing Unsafe Structures & Environments



Use OSCR360's tripod to photograph a structure's interior through a window



OSCR360 is able to effectively capture hi-resolution photos using HDR capabilities, even if the scene is dark or wet