OSCR360

Everywhere. Every case.
Every time.

OSCR360

FIRE & ARSON INVESTIGATION

L-TRON
FOUNDED 1975

Call Juli 800-830-9523 x115
info@L-Tron.com
7911 Lehigh Crossing | Suite 6
Victor, NY 14564

Meet OSCR360, visit:
www.L-Tron.com/fire

Team with OSCR360 for fire & arson investigations, and emergency management planning to quickly capture 360 degree spherical photos and present a virtual walkthrough with the OSCR360 desktop software.

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OSCR FAQs

What is OSCR360?

OSCR360 is a two-part multi-use system designed and built from your voice. The paired system includes software and a 360 degree spherical image capture kit. Fire and arson scenes are very complicated to explain to anyone not at the scene. Standard still photographs do not capture a scene in it's entirety. Viewers are placed in the middle of the scene with OSCR, as if they were there.

How will OSCR benefit my department?

OSCR brings speed and ease to scene documentation. Quickly take overall photos in 4-10 seconds. Build your OSCR360 project with the desktop software. Embed points of interest and use OSCR projects to show context and burn patterns, use in the courtroom, and/or use for preplanning and training.

What is HDR & why is it important?

The OSCR360 Capture Kit allows you to take photos in HDR mode. HDR stands for High Dynamic Range. This setting allows you to take and view photos exactly how your eye sees the room. We know you enter dark, wet, dangerous scenes. Use HDR mode to capture charring and scaling, even in poorly lit and dark conditions.

How much does OSCR cost?

A complete OSCR360 capture kit and (1) desktop license starts at 10k. First in state discounts are available - ask us about this!

Word on the Street

Sacramento Fire Department

"What attracted our Fire Department to OSCR360 is basically it's ability to capture an overall crime scene, fire scene or fire incident. It's easy to use, the user interface is fairly simple to use. Anybody with a few minutes of training can use the device in a matter of minutes."

Houston Fire Department

"I could definitely see ourselves using this. Everything about your software and camera is as quick as it can be."

- Arson Division Forensic Photographer

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