

# ARE YOUR PREPARED FOR THE NEXT INCIDENT?

## TRAIN SMARTER. RESPOND FASTER. SAVE LIVES.

In emergency response, every second counts. XVR is a cutting-edge Virtual Reality (VR) Simulation training platform that puts you in control.

It allows you to quickly build, design, and deliver immersive, lifelike training scenarios tailored to your organisation's needs.

From critical incident management to emergency response, fire safety and investigation, you create the challenges you need to prepare for, and your responders learn in a safe, cost-effective, realistic environment.

# SET YOUR TEAMS UP FOR SAFETY AND SUCCESS WITH:

**Fully Immersive VR** — Step into highpressure scenarios without real-world risks or consequences, placing you in control.

**Design Any Scenario** — Prepare and practise for multiple scenarios, from large-scale disasters to complex situations.

**Dynamic Instructor Control** — Choreograph scenarios in real-time based on live first responder decision-making.

### XVR VIRTUAL LEARNING CYCLE



#### FIRE

"You can't get anything better than XVR. In the current market, it's the system to go for. The feedback we get from our students is very positive; they feel like they have been at the incident."

- Worcestershire Fire & Rescue Service

#### POLICE

"The XVR immersion scenarios were excellent and a safe and thorough test of what we had been taught. I also got a lot out of watching other people go through their scenarios."

#### - Devon and Cornwall Police

#### **AMBULANCE**

"XVR has given us the flexibility to deliver a broad spectrum of challenging scenarios across different tiers of command. It has also enabled us to improve our approach to multi-agency incidents."

- Yorkshire Ambulance Service

# **NEXT STEPS:**

Join our XVR global emergency services community and strengthen your organisation's training and readiness!

**Contact us today** to request a demo or call back - and take the first step into the **future of immersive learning**.

Because when you respond to an incident, there is no rewind button.



#### LET'S GET READY.

Contact our XVR product experts today to request your demo or learn more.

Contact Form: www.xvrsim.com/en/contact Email: info@xvrsim.com Visit the XVR Website: www.xvrsim.com/en