

FLAIM Workplace Safety - Fire (WSF)

The end-to-end solution for fire extinguisher training

Engage trainees in immersive fire safety training with FLAIM Workplace Safety - Fire (WSF), an ondemand immersive learning system for fire extinguisher training that improves organisational fire safety and compliance without the cost and risks of live fire training.



Train with safety and compliance at the forefront

Prepare and protect your workforce with tailored fire scenarios

Remove health and environmental impacts of physical training Deliver an effective learning solution through kinaesthetic training

Deliver training at times convenient to your business

Access training performance reports and track trainee progress

Restart and retrain on demand at anytime, any place and any weather Reduce fire extinguisher training costs

Minimise team disruption & downtime

Real-life fire extinguisher training

The VR headset and fire extinguisher prepares your team to combat fire scenarios relevant to your workplace with the most life-like training.

Improved portability

Travel with ease with the lightweight, TSA approved Pelican carry-on roller case, offering a simple solution for air travel.

Extended training duration

An additional rechargeable headset battery is included to keep you training without disruptions, whilst the second battery recharges.

Facilitated hygiene

For uninterrupted training delivery, the spare headset gaskets allow for easy cleaning and sanitisation between trainees.

Simple set up and operation

Be up and running quickly with a minimal-step setup process and intuitive quick start guide, helping you get up and running in minutes.

Extended customer protection

The 3-year international warranty gives you peace of mind that your hardware will be replaced if damaged under normal use.



In the box

- Ruggedised roller case
- VIVE Focus 3 headset
- HDMI wireless display adapter
- Multi-country AC adapters and cables
- FLAIM extinguisher bottle
- Extinguisher trigger assembly
- Spare headset magnetic face and rear cushion
- Spare headset battery



The 15.6" monitor offers an advanced learning solution, helping trainers and students see what the trainee is experiencing in real-time.

Included:



3-year software and content updates



3-year limited warranty



Facilitated remote onboarding



Technical support

| Features | Standard | Plus | Pro |
|--|----------|----------|------------|
| HTC Vive Focus 3 VR Headset | ② | Ø | ⊘ |
| FLAIM Extinguisher bottle, VR controllers and trackers | | Ø | igoremsize |
| Industry specific scenarios | | | igoremsize |
| Select and create scenario playlists | ② | | igoremsize |
| Trainee performance tracking and reports | ② | | igoremsize |
| Certificate of learning completion | | | igoremsize |
| Fire Safety eLearning course aligned to AU/UK/US standards | | Ø | igoremsize |
| Host organisations' eLearning content | | | igoremsize |
| Develop organisations' custom VR learning scenarios | | | Ø |

Feels-real fire safety training tailored to your organisation.

We've developed a comprehensive library of training material of over 70 scenarios to support your organisation's requirements.

- Apply immersive learning to your training program
- Build your own training modules
- Deliver relevant playlists straight to the trainee





Boost engagement by 300%

Transform fire safety training into an immersive experience with the FLAIM Workplace Safety - Fire system, ensuring your team is fully prepared to tackle real-world emergencies. Immersive learning offers a more engaging alternative to traditional presentations, without the hazards associated with live fire training.

https://pwc.com/us/en/tech-effect/emerging-tech/virtual-reality-study.html



Simplifying fire safety training compliance

FLAIM Capture is a web-based learning and analytics platform that enables organisations to capture data and report on training performance. FLAIM Capture securely records training data to produce dashboard reports and inform organisational training strategy. FLAIM Capture transforms immersive simulations into powerful training events, helping your team build real skills for real-world emergencies.

Technical Specifications

Head Mounted Display (HMD) & Controllers

Dual 2.88" LCD panels Screen 4,896 x 2,448 Pixels combined Resolution

Refresh Rate 90Hz

Field of View Up to 120 degrees

Connectivity 2x USB 3.2 Gen-1 Type-C peripheral ports.

Bluetooth 5.2+BLE

Wi-Fi 6 + 6E1

Audio Dual microphones with echo cancellation

2x Dual driver with patented directional speakers

Sensors 4x Tracking cameras.

Battery G-Sensor, gyroscope and proximity sensor

Controller Battery 26.6w with 2-hour charge

4-hour charge capacity

Physical Specifications

Headset, extinguisher bottle, handle assembly hose Items

and tracker plus peripherals and optional monitor

Dimensions 59.5L (23.4") x 34.3W (13.5") x 26.8D (10.6") Weight 9.7kg or 21lbs, With monitor weight 11kg or 24lbs

Configuration Lockable wheeled with retractable handle

Visual Enhancement

FLAIM Receiver Headset, extinguisher bottle, handle assembly hose Resolution

and tracker plus peripherals and optional monitor

Portable Monitor

15.6" / 39.6 cm Screen Resolution 1920 x 1080

Connectivity 1x Micro HDMI 2.0, 1x USB Type-C peripheral ports

A validated firefighter training solution

Fire wardens are really liking the fact that this system takes them out of the training room and into a scenario which is as close as possible to the hospital ward areas where they work every day... The quality and vastness of the VR images being presented to the participants are superb.

Andrew Huff Queensland Health



FLAIM is trusted by:





































FLAIM at a glance

Customers

Systems deployed

Countries

Languages

Immersive scenarios