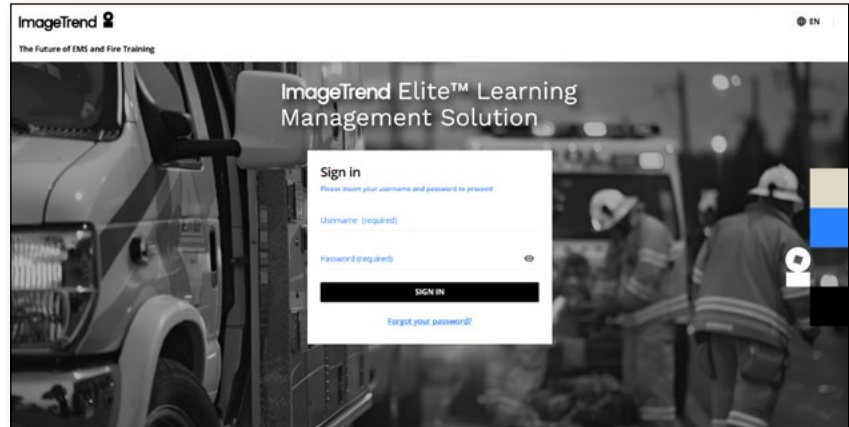


ELITE LEARNING MANAGEMENT SOLUTION

A Modern LMS for Fire & EMS: Training That Connects
Readiness, Compliance, and Performance

Training is no longer optional for Fire and EMS agencies, but managing education, compliance, and workforce readiness across teams can still be fragmented and time-consuming.

To help simplify that process, ImageTrend has partnered with Fire Engineering Training and JEMS Training—trusted leaders in Fire and EMS education—to deliver a Learning Management System (LMS) that better connects training with operational readiness.



With a centralized platform for managing education, tracking course completion, and supporting compliance, agencies can strengthen workforce preparedness while reducing administrative burden & integrating training more seamlessly into everyday operations.

Industry-Leading Training Content

- Access more than 1,700 Fire, EMS, and compliance courses developed by trusted industry leaders with decades of experience.

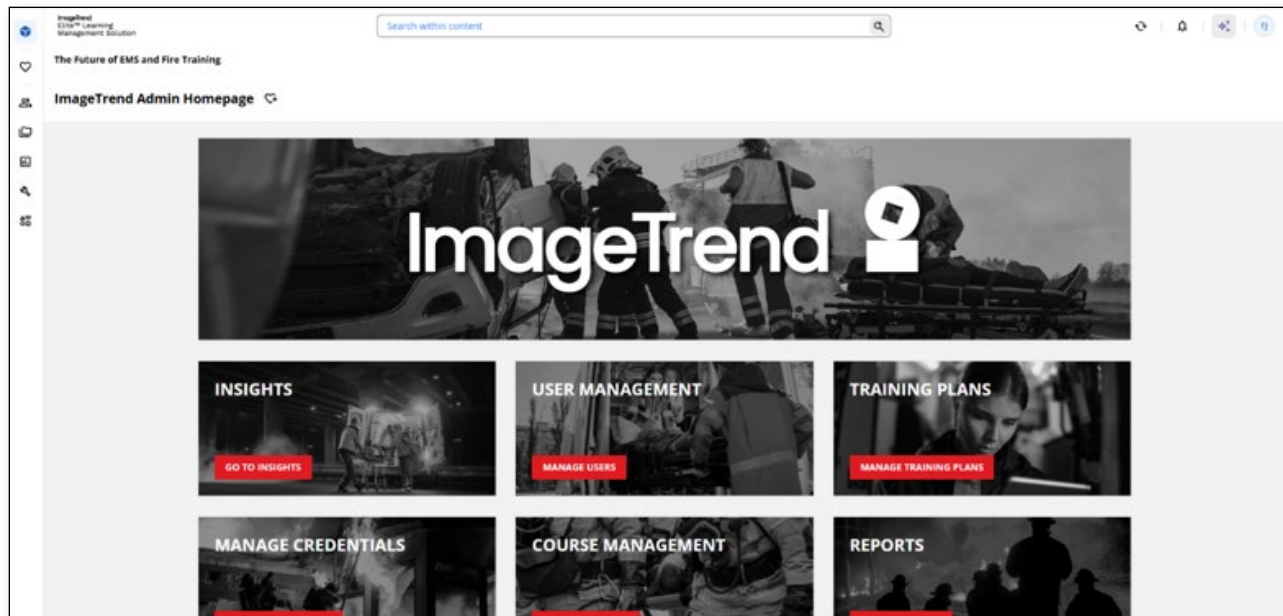
Centralized Training Management

- Manage course completion and training activity in one place, making it easier to support compliance requirements and maintain accurate records.

Flexible Content for Your Agency

- Upload and manage your own department-specific training materials alongside industry content.





Easy to Track, Easy to Report

- Streamline your data with reports built for your needs.
- Save admin time with at-a-glance, intuitive dashboards.
- Scale effortlessly by connecting your existing systems.
- CAPCE course completions are immediately sent to CAPCE regarding compliance.

How It Works

- Access training content through Learning.ImageTrend.com.
- Manage users, courses, and training activity within the platform.
- Track course completions and training records within the LMS.

This approach gives departments a more structured way to manage training and maintain visibility into workforce development, making it easier to reinforce best practices and support continuous improvement.

Get Started

Learn how to catch documentation issues early, using tools you already have.

[Schedule a demo today](#)

