



Online Training Courses

Keep your skills on-track



Hochiki Training Academy: Free Training for Fire Safety Professionals

Hochiki Europe launched the Hochiki Training Academy, a cutting-edge facility designed to provide comprehensive training for industry professionals operating in the field of fire safety, in 2024. This initiative reflects Hochiki's commitment to advancing knowledge and expertise in the industry, ensuring that professionals are well-equipped to handle the latest advancements in life safety technology.

The Hochiki Training Academy offers a unique blend of online and in-class learning experiences, providing flexibility for professionals to enhance their skills in a way that best suits their schedules. This dynamic approach to education sets the Hochiki Training Academy apart as a leader in the field, acknowledging the diverse needs of fire safety professionals.

Key features of the Hochiki Training Academy include:

Comprehensive Curriculum: The academy covers an extensive range of topics related to fire safety, with a focus on Hochiki's innovative life safety products. Professionals have the opportunity to deepen their understanding of the Latitude Fire Safety System, Ekho Hybrid Wireless products, Hochiki's world-renowned ESP intelligent (analogue addressable) range, the FIREscape Nepto Emergency Lighting range and the CDX conventional range.

Cutting-Edge Facilities: The academy boasts a state-of-the-art training facility, providing hands-on and immersive learning experiences at Hochiki's head office in North Kent, UK, where participants have access to the latest technology and equipment, ensuring they gain practical knowledge that can be applied in real-world scenarios.

Experienced Instructors: Industry experts and experienced instructors have built the courses to ensure learning complies with latest industry standards. These experts also lead the training sessions, sharing their wealth of knowledge and providing insights into the best practices in fire safety. This ensures participants receive high-quality education from professionals with practical expertise.

Online Learning Platform: The Hochiki Training Academy also offers an online learning platform, allowing professionals to access courses, materials, and resources from anywhere in the world. This feature facilitates continuous learning and professional development for those with demanding schedules. Participants who pass their courses will also receive downloadable certificates that they can use to demonstrate their latest training achievements.

Hochiki's Latitude Life Safety Platform Online Training Course

Delivered through the Hochiki Training Academy

Enhance your expertise with Hochiki's Latitude addressable fire alarm system through our comprehensive online training course. Designed for fire safety professionals, system installers, and maintenance engineers, this course delivers essential knowledge and practical insights into one of the industry's most powerful and flexible fire detection platforms.

Course Overview

Master the Latitude addressable fire alarm control panel, from its basic construction and internal component layout to its capabilities and software features. Our expertly structured curriculum ensures you'll develop the competencies needed to design, install, commission, and maintain Latitude systems with confidence.

Key Learning Outcomes

Upon completion, participants will be able to:

- Install and configure a Latitude fire alarm control panel
- Perform system diagnostics and maintenance
- Navigate the Latitude configuration software efficiently
- Implement sophisticated control panel functionality

Course Structure

The course is divided into focused modules, delivered through our state-of-the-art online learning platform:

- Panel Layout
- Inside the Panel
- Mandatory Hardware
- Optional Hardware
- Networking
- Additional Features
- Menu Structure
- Assessment

Course Duration: 60 minutes

Format: Self-paced learning

Pass Rate for Assessment: 80%

Prerequisites

- Basic understanding of fire detection systems
- Experience with fire alarm installation (recommended)
- Computer proficiency for software-based learning



Enrol free today through the Hochiki Training Academy portal to enhance your professional capabilities with one of the industry's most advanced wireless fire detection systems.

Visit: www.hochikitrainingacademy.com

Email: training@hochikieurope.com

Hochiki's Ekho Hybrid Wireless System Online Training Course

Delivered through the Hochiki Training Academy

Master the innovative Ekho hybrid wireless fire detection system with our comprehensive online training course. Designed for fire safety professionals, system installers, and maintenance engineers, this course provides essential knowledge and practical insights into Hochiki's cutting-edge hybrid wireless solution.

Course Overview

Gain in-depth understanding of the Ekho hybrid wireless system, from fundamental principles to advanced configuration techniques. Our expertly crafted curriculum ensures you'll develop the skills needed to design, install, and maintain Ekho systems with confidence. Successful completion of this introductory course automatically makes you eligible to attend a further hands-on technical training session.

Key Learning Outcomes

Upon completion, participants will be able to:

- Design, configure and commission Ekho hybrid wireless fire detection systems
- Understand wireless survey requirements and best practices
- Perform simple system diagnostics and troubleshooting
- Implement optimal system design strategies

Course Structure

The course is divided into focused modules, delivered through our state-of-the-art online learning platform:

- What is Hybrid Wireless?
- What is Ekho?
- Hybrid Wireless Technology
- The Ekho Product Range
- System Installation
- Assessment

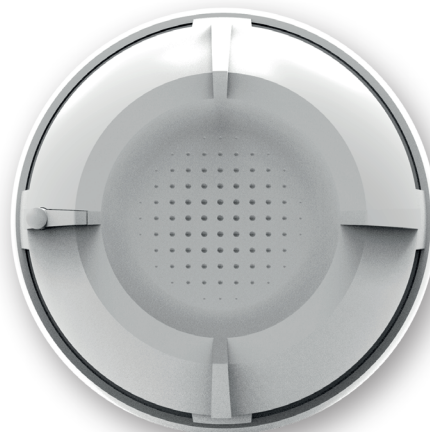
Course Duration: 60 minutes

Format: Self-paced learning

Pass Rate for Assessment: 80%

Prerequisites

- Basic understanding of fire detection systems
- Experience with fire alarm installation (recommended)
- Computer proficiency for software-based learning



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FIREscape Nepto Emergency Lighting Online Training Course

Delivered through the Hochiki Training Academy

Master Hochiki's innovative FIREscape Nepto intelligent emergency lighting system with our comprehensive online training course. Designed for electrical contractors, system designers, and lighting installers, this program delivers essential knowledge for implementing this advanced addressable emergency lighting solution.

Course Overview

Gain complete understanding of the FIREscape Nepto system, from its fundamental concepts to its wide range of products. Our expertly crafted curriculum ensures you'll develop the competencies needed to design, install, and maintain FIREscape Nepto systems with confidence.

Key Learning Outcomes

Upon completion, participants will be able to:

- Design efficient FIREscape Nepto emergency lighting layouts
- Implement automated testing and reporting functions
- Perform system diagnostics and troubleshooting
- Ensure compliance with emergency lighting regulations

Course Structure

The course is divided into focused modules, delivered through our state-of-the-art online learning platform:

- The FIREscape Nepto System
- The Nepto Luminaire Range
- The Nepto Exit Sign Range
- Nepto Accessories
- Assessment

Course Duration: 40 minutes

Format: Self-paced learning

Pass Rate for Assessment: 80%

Prerequisites

- Basic understanding of emergency lighting systems
- Familiarity with electrical installations (recommended)
- Computer proficiency for software-based learning



Enrol free today through the Hochiki Training Academy portal to enhance your professional capabilities with the cutting-edge FIREscape Nepto emergency lighting system.

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ESP Intelligent Fire Detection Training Course

Delivered through the Hochiki Training Academy

Elevate your fire safety expertise with Hochiki's online ESP intelligent fire detection training course. Designed for installation technicians, system designers, and maintenance professionals, this comprehensive program provides in-depth knowledge of Hochiki's flagship ESP protocol and intelligent detection technology.

Course Overview

Gain mastery of the ESP intelligent fire detection system, from its core principles to its key products. Our structured curriculum ensures you'll acquire the skills needed to design, install, and maintain ESP systems with confidence and precision.

Key Learning Outcomes

Upon completion, participants will be able to:

- Understand ESP protocol fundamentals and system architecture
- Configure and commission ESP intelligent devices
- Implement sensor sensitivity settings and calibration
- Troubleshoot communication loops effectively
- Optimise system performance for various environments

Course Structure

The course is divided into focused modules, delivered through our state-of-the-art online learning platform:

- The ESP protocol
- The ESP Sensor Range
- ESP Manual Call Point Range
- ESP Audio/Visual Alarm Range
- The TCH-B200 Handheld Programmer
- Short-Circuit Isolator Integration
- Assessment

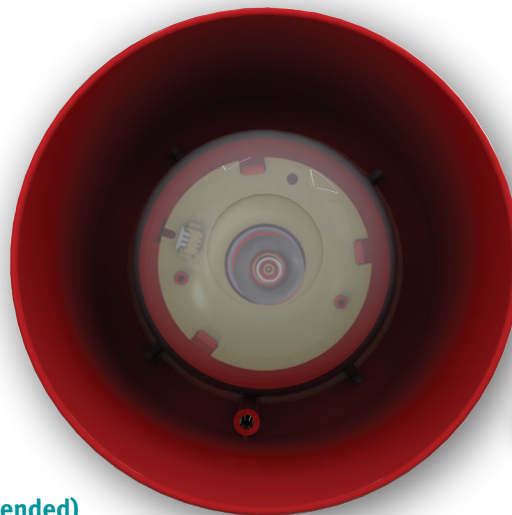
Course Duration: 60 minutes

Format: Self-paced learning

Pass Rate for Assessment: 80%

Prerequisites

- Basic understanding of fire detection systems
- Familiarity with addressable systems (recommended)
- Computer proficiency for software-based learning



Enrol today through the Hochiki Training Academy portal to become proficient with the industry-standard ESP intelligent detection technology.

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CDX Conventional Fire Detection Training Course

Delivered through the Hochiki Training Academy

Develop essential expertise in Hochiki's CDX Conventional fire detection technology with our comprehensive online training course. Designed for installers, maintenance technicians, and fire safety professionals, this program provides foundational knowledge for implementing Hochiki's reliable CDX Conventional fire alarm products.

Course Overview

Gain mastery of the CDX Conventional fire detection system, from its core principles to its key products. Our structured curriculum ensures you'll acquire the skills needed to design, install, and maintain CDX systems with confidence and precision.

Key Learning Outcomes

Upon completion, participants will be able to:

- Understand key differences between Conventional and Addressable fire detection systems
- Identify and select the appropriate CDX products for the application
- Troubleshoot common system issues

Course Structure

The course is divided into focused modules, delivered through our state-of-the-art online learning platform:

- Basics of Conventional vs Addressable
- CDX Detector Range
- CDX Manual Call Point Range
- CDX Audio/Visual Alarm Range
- CDX Identifire Range
- Assessment

Course Duration: 60 minutes

Format: Self-paced learning

Pass Rate for Assessment: 80%

Prerequisites

- Basic understanding of fire detection systems
- Familiarity with conventional systems (recommended)
- Computer proficiency for software-based learning



Enrol today through the Hochiki Training Academy portal to become proficient with the industry-standard CDX conventional detection technology.

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