

Day 1

Morning

Module 1 - Axis AX Extensive Product Overview - ~ 3 hours

- 1.1 - Axis AX panels and repeaters
- 1.2 - Peripherals, PBus and amplifier
- 1.3 - PC software and false alarm management (FAM)

Afternoon

Module 2 – Installation and Maintenance - ~ 3 hours

- 2.1 - User log on, adding/removing devices, common faults and fault finding
- 2.2 - Device sensitivity settings and test modes
- 2.3 - Walk test, Service Tool (reporting) and Flash test modes

Who should attend?

Consultants, specifiers, designers, installers, sales and purchasing, maintenance, technical support and trainers.

Day 2

Morning

Module 3 – Diagnostics & Panel Engineering - ~ 2 hours

- 3.1 – Diagnostics logging and event log capture
- 3.2 - Output group programming

Module 4 – Networking - ~2 hours

- 4.1 - A detailed product overview covering all aspects of networked fire systems.
- 4.2 - Detailed discussion of the network configurable options that can be used when programmed via the PC software package.

Afternoon

Module 5 – PC Configuration – Basic Level - ~ 2h

- 5.1 – Software overview
- 5.2 – Upload/ download
- 5.3 - Basic config, including virtual terminal, reports and design check.

Who should attend?

Installers, commissioning, maintenance, technical support and trainers.

Day 3

Morning

Module 6 – PC Configuration – Advanced Level – 1 Day

- 6.1 - DynamixTools software overview presentation

Who should attend?

Commissioning, service/maintenance, technical support, trainers and design.