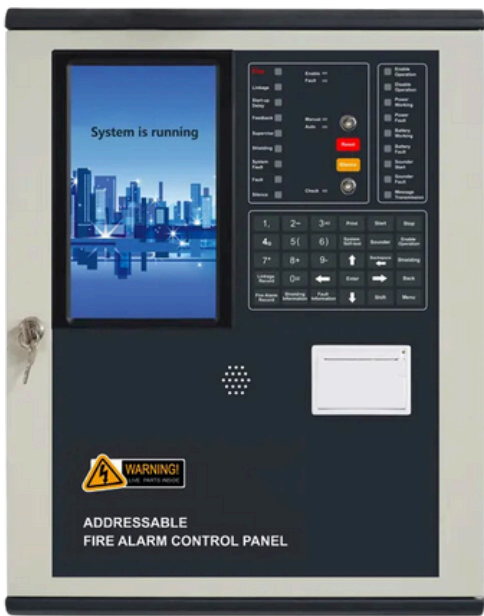


# XGF-A4508

## Addressable Fire Alarm Control Panel



- Supports 8 loops with a maximum of 2\*220 alarm/linkage address points for extensive coverage.
- Features 7 sets of programmable active control outputs for versatile system integration.
- Equipped with a color English LCD display, ensuring clear, intuitive content and easy operation.
- Strong field programming capabilities allow cross-linkage between circuits and equipment. Supports English annotations, bus control, and multi-line control linkage setup via field programming or PC/laptop configuration.
- Stores up to 8000 history records, including fire alarm, linkage, and other event records, for robust system monitoring.
- Displays smoke/temperature output curves and data for intuitive observation of field parameters.

### Technical Specifications

|                        |                                   |
|------------------------|-----------------------------------|
| Working Voltage:       | AC220V (187~242V), 50Hz.          |
| Bus Loop Voltage:      | DC24V modulating.                 |
| Main Power Capacity:   | 28V*15A.                          |
| Storage:               | Stores up to 8000 history events. |
| Transmission Distance: | Up to 1000m.                      |
| Material:              | Durable metal housing.            |
| Dimensions:            | L400 x W115 x H500 mm.            |

### Features

|                        |  |
|------------------------|--|
| Wide Voltage Range:    | Operates on AC220V (187~242V) at 50Hz with DC24V modulating bus loop output voltage. |
| Reliable Backup Power: | Equipped with 2 x 7AH/12V batteries for uninterrupted operation                      |
| High Capacity:         | Supports 8 loops, each accommodating up to 220 address points.                       |
| Efficient Storage:     | Stores up to 8000 history records for system monitoring and review.                  |
| Advanced Display:      | Features an English color display for clear and intuitive operation.                 |
| Flexible Installation: | Open-mounted and wall-mounted structure for ease of setup.                           |
| Robust Design:         | Operates in temperatures between 0°C and +40°C and relative humidity ≤ 95%.          |