



SIMPLICITY.  
APPLIED.

# SINGLE/DUAL-PATH COMMERCIAL FIRE COMMUNICATOR



## MX03-LTE-M-EN54



### FUTURE-PROOF TECHNOLOGY

Dual-SIM device, each SIM supporting multiple operators per country



### FAST AND EASY INSTALLATION

with any panel using Contact ID, SIA and ESPA (via Serial Port)



### RELIABLE DATA REPORTING

to any Alarm Receiving Center



### IMPROVED RECURRING REVENUE

Low flat-rate monthly fees for improved profitability

## MAIN FEATURES

**REPORTING FORMATS** – Contact ID, SIA event reporting

**SERIAL INTEGRATION** – Full serial integration with ESPA protocol for the supported panels

**EXCEPTIONAL REDUNDANCY** – Dual-SIM device, each SIM supporting multiple operators per country

**SUPERVISED CONNECTIVITY** – 10 minute polling of the connection

**ADMIN PORTAL** – Online-based device management portal and monitoring of user accounts

**FULL EVENT REPORTING** – Reliable reporting to any Alarm Receiving Center

**INSTALLER MOBILE APP** – Real-time on-site communication diagnostics and device configuration

**UNIVERSAL PANEL COMPATIBILITY** – Support of any panel via digital inputs

### SPECIFICATIONS

- Multi-band CAT-M1 LTE  
600/700/850/900/1700/1800/1900/2100 MHz  
GPRS 850, 900, 1800, 1900 MHz
- Reporting in CID, SIA formats
- Serial Interface supporting ESPA protocol\*
- Up to 6 inputs, 2 digital & 1 relay outputs
- Supply voltage: +12 to +29 VDC
- Consumption: Standby 50mA, Peak 200mA
- Dimensions: 63 x 90 x 32 mm
- Weight: 100g without antenna
- EN54-21, EN 50131, EN 50136 Certified

\* for the supported panels

### RCONTROL ADMIN MOBILE APP

