

MX GMC Graphic Monitoring System enables MX Addressable Fire Alarm System to be connected to a monitoring computer. All events in the fire alarm network can be captured and displayed graphically onto a graphic monitor. User can conveniently monitor and control fire alarm equipment by clicking onto the device icons.

The system allows multiple user IDs and access levels for different operators. All events and operations are registered in the system log for maintenance and investigation purposes. History log can be filtered by dates and events, and be exported out in excel format if required.

The system is designed with easy-to-use interfaces, which enable operators to be proficient in operation the system in a very short time.

Connection with MX Fire Alarm System is via RS232 or USB cable. A license dongle is required for each graphic computer.

Characteristic:

- Compatible with all **Multron MX Addressable Fire Alarm System**
- Receive and display all fire alarm event in the fire alarm network
- Auto graphic pop-up
- Easy Tree Navigation for floor plan selection
- Multiple IDs and Access Levels
- Ease of operation
- Operations: Reset, Evacuation, Silence, Mute, Start, Stop, Disable, Enable
- History log with filtering option
- Additional note for recording purpose
- Support external real time printer
- Support JPEG file



System Requirement:

- Windows 7, Windows 10 or later**
- CPU: P4 1G and above
 - RAM: 2G and above
 - HDD: 8G and above

Multron Systems Pte Ltd

217 Kallang Bahru, Multron Building
Singapore 339 347

☎ : (65) 6395 6868

☎ : (65) 6395 6869

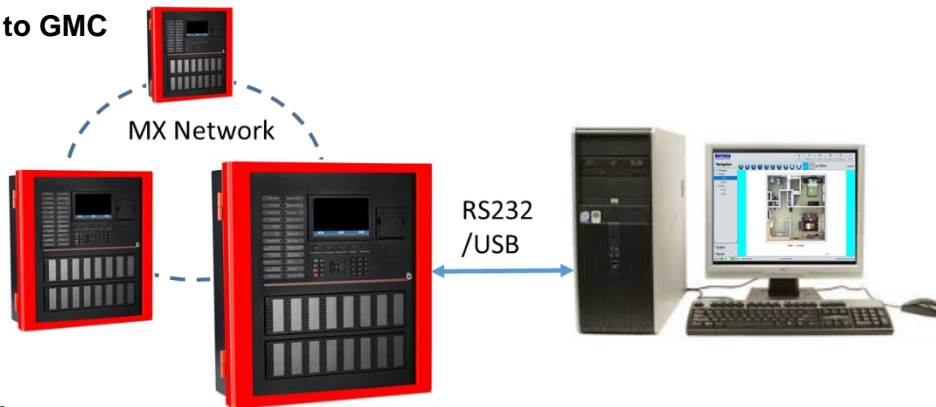
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DATA SHEET

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Connection to GMC



System Log

Source	Event	Loop	Address	DeviceType	Zone/Group	Description	OccurTime	DeviceLocation
1	Connect	0	0	Undefined Device		User <1> login successful.	2020-02-25 16:34:41	
2	Connect	0	0	Undefined Device		User <1> login successful.	2020-02-25 16:33:26	
3	Connect	0	0	Undefined Device		User <1> login successful.	2020-02-25 16:31:38	
4	Connect	0	0	Undefined Device		User <1> logout.	2020-02-25 16:21:13	
5	Panel-001	Operation	0	0	Undefined Device	BUZ Mute Panel-001	2020-02-25 16:20:59	
6	1	Connect	0	0	Undefined Device	User <1> login successful.	2020-02-25 16:20:57	
7	1	Operation	0	0	Undefined Device	GMCMonitor Operate Info:BUZ Mute ...	2020-02-25 16:20:57	
8	Panel-001	Fault	0	0	Battery Supply	Group-0000	2020-02-25 16:20:29	
9	Panel-001	Operation	0	0	Undefined Device	Reset Panel-001	2020-02-25 16:20:29	
10	Panel-001	Operation	0	0	Undefined Device	BUZ Mute Panel-001	2020-02-25 16:20:29	
11	1	Connect	0	0	Undefined Device	User <1> has been login,Don't repeat l...	2020-02-25 15:51:51	

MX GMC – Display Window Navigation

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