

1 | Arm the system

Arming the system:

1. Enter a Master PIN code or a User PIN code.
2. Press [On]. If the code was entered correctly, the red Armed indicator flashes and the system arms.

If your system has an exit delay zone, the sounder beeps during the exit period. The exit sounder beeps faster during the last 20 seconds of the programmed exit delay time.

After the exit delay time expires, the red Armed indicator stays on continuously. A violation on a zone, not programmed as a delay zone, immediately activates a system alarm.

2 | Disarm the system

Disarming the system:

1. Enter a Master PIN code or a User PIN code.
2. Press [Off].

If a delay zone is triggered first, a code must be entered before the expiration of the entry delay time. The red Armed indicator LED stops flashing and turns off, indicating the system is disarmed. Refer to *Table 10.1*.

3 | Quick Arm

Activating Quick Arm:

If your system is programmed by the installer to allow Quick Arm, press and hold [On] for 3 seconds to start the arming mode.

To disarm, refer to *Section 2*.

4 | Cancel alarm

Canceling an alarm:

1. Enter a Master PIN code or a User PIN code
2. Press [Off] to immediately stop the alarm output.

5 | Panic key



NOTICE!

Your system must be programmed at installation to use this function.

Using the panic function:

During an emergency, simultaneously press [*] and [#] for 3 seconds to produce an alarm.

Entering a User code resets the panic alarm condition.

6 | Clear alarm history

Clearing alarm history:

While in the disarmed mode, press [#] for 3 seconds to cancel all flashing alarm history zone indicators.

If an alarm occurs while the system is armed, the zone's LED stays on continuously. Refer to *Table 10.1*.

When the system is disarmed, the LED of the zone causing the alarm flashes.

While in the disarmed mode, press [#] for 3 seconds reset the indicator.

7 | Bypass a zone

A user can bypass a zone during the arming sequence if it was programmed at installation to allow bypass. You can bypass a zone if the zone is either faulted or normal.

Bypassing a zone:

1. Enter the User code or the Master code.
2. Press [Bypass].
3. Enter the zone number to bypass (such as, Zone 1, Zone 2, or Zone 3, or any combination of Zones 1, 2, or 3).

For example, to enter Zone 1, press [1], then press [On] to begin the arming cycle and exit delay, if programmed. All bypassed zones clear and automatically restore to normal mode the next time the system disarms.

Once a zone is bypassed, the zone's LED indicates bypass status by flashing twice every 2 seconds. Refer to *Table 10.1*.

8 | Fire alarm reset



NOTICE!

Your system must be programmed at installation to use this function.

Only the Master code user can perform this function.

Resetting the fire alarm:

Use the Fire Reset for power interrupt, and to reset the smoke detectors.

9 | Door unlock code/Request to Exit

Activate Request to Exit (REX) function:

If enabled, entering the Door Un-lock User code and pressing [*] activates the REX function. This function releases any connected door lock.

LED	Function	Status
Zone 1	On	Zone 1 alarmed/violated
	Off	Zone 1 normal
	Flashing	Zone 1 alarm history
	(0.5 seconds on, 0.5 seconds off)	Zone 1 bypassed
Zone 2	On	Zone 2 alarmed/violated
	Off	Zone 2 normal
	Flashing	
	(0.5 seconds on, 0.5 seconds off)	Zone 2 alarm history
Zone 3	On	Zone 3 alarmed/violated
	Off	Zone 3 normal
	Flashing	
	(0.5 seconds on, 0.5 seconds off)	Zone 3 alarm history
Armed	Flashing	
	(0.5 seconds on; 0.5 seconds off)	Exit delay
	On	System armed
Power	Off	System disarmed
	On	Power supply normal
	Off	No power supply

Table 10.1: Zone status descriptions

Copyright

This document is the intellectual property of Bosch Security Systems, Inc. and is protected by copyright. All rights reserved.

Trademarks

All hardware and software product names used in this document are likely to be registered trademarks and must be treated accordingly.

Bosch Security Systems, Inc. product manufacturing dates

Use the serial number located on the product label and refer to the Bosch Security Systems, Inc. website at <http://www.boschsecurity.com/datecodes/>.



Alarm Control Panel
DS3MX-E-U



en Operation Guide

Bosch Security Systems, Inc.
130 Perinton Parkway
Fairport, NY 14450
USA

www.boschsecurity.com

Bosch Sicherheitssysteme GmbH
Robert-Bosch-Ring 5
85630 Grasbrunn
Germany

