



Micro ID's Emergency Panic System is designed to swiftly alert designated personnel in case of an emergency, ensuring a timely response. Key features of the system include:

- **Instant Alarm Notifications:** When triggered, the system sends immediate alerts to the assigned individuals, enabling quick action.
- **Alarm Transaction Logging:** Every alarm event is automatically recorded and displayed within the monitoring software for easy tracking and analysis.
- **On-Site Verification:** After an alarm is triggered, a security guard is required to check the site and re-arm the system to ensure safety.
- **Optional EM Locking Mechanism:** Provides additional security through electronic locking for enhanced control of emergency exits.
- **Real-Time Map Monitoring:** PC-based systems allow for live map monitoring with alarm notifications, offering comprehensive coverage of the premises.
- **Efficiency in Operations:** The system helps reduce manpower and time spent on routine patrolling, optimizing your security resources.
- **Optional:** 2 SOS button and 4 SOS button is programmable based on project requirement.

## Specification

<b>Operation Voltage</b>	DC12V	<b>Communication</b>	WiFi TCP/IP, RS485 (Optional)
<b>Operation Current</b>	100 mA	<b>Lock Relay Voltage</b>	30Vdc max
<b>Input</b>	1 SOS panic button 1 Fire Sensor 1 Key for Disarm 1 Push Button	<b>Output</b>	1 SOS relay output 1 Fire relay output 2 EM lock output 1 alarm output

## Layout Diagram

