Lockdown System

Texecom



Trigger. Protect. Alert.

Lockdown solutions - Designed to support Martyn's Law procedures

Texecom's lockdown system delivers a scalable, fully integrated solution designed to support public premises in preparing for and responding to serious security threats. Built on proven intruder alarm technology, the system enables rapid lockdown activation, centralised control, and clear, unambiguous communication to occupants and alarm receiving centres for police response.

Supporting both Standard and Enhanced duty tiers under Martyn's Law, the solution is flexible to design, straightforward to install, and easy to specify, allowing professional installers to deliver credible, future-ready lockdown protection using trusted Texecom hardware.



- Fully integrated with Texecom intruder systems
- Klaxon expertise in compliant sounders and beacons
- App notifications for remote awareness
- Wired and wireless options available
- Suitable for retrofit or new installations
- Scalable from Standard to Enhanced duty tiers
- Fully monitored by the ARC



www.texe.com
Sales: +44 (0)1706 212524

Access the Lockdown Whitepaper

Lockdown System

Texecom

Why lockdown systems matter

Lockdown systems enable a fast, coordinated response to violent or terrorist incidents by securing occupants safely inside a building. Unlike fire alarms, which require evacuation, lockdowns are an **invacuation**.

Under **Martyn's Law**, organisations are required to:

- **Understand terrorism risk**
- **Put response procedures in place**
- **Train staff and test systems**

This creates a growing need for documented, reliable lockdown solutions.



Security duty tiers

Under Martyn's Law, premises and events are categorised into two security duty tiers based on the number of people reasonably expected to be present. Each tier sets out the level of readiness and security measures required.

STANDARD TIER
200–799 People

- For lower capacity premises and events
- Proportionate security measures
- Basic awareness and preparedness
- Simple plans and procedures

ENHANCED TIER
800+ People

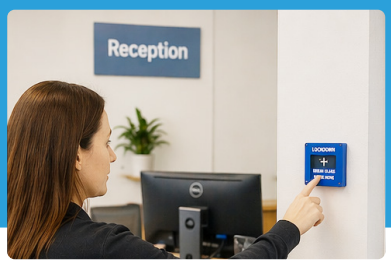
- For higher capacity premises and events
- Enhanced security measures
- Advanced planning, training and drills
- Detailed plans and documentation

USER JOURNEY

1 An attacker enters the building



2 Staff member triggers blue lockdown call point



3 Klaxon Sonos voice sounders play lockdown alert and mobile alerts are sent to staff



5 Reasons to Choose Texecom

The Texecom Lockdown System is a lockdown notification and response solution that supports the procedural requirements of the Terrorism (Protection of Premises) Act 2025.

Built from proven Texecom and Klaxon Signals components, the system integrates with existing intruder infrastructure to deliver a proportionate solution for premises of any size. It provides a simple, scalable, connected, and complete lockdown capability within a single coordinated system.

1

SIMPLE

Single button activation

Single-button activation, wired or wireless, designed for use under pressure.

2

SCALABLE

From one building to multi-site estates

From a single sounder in a small premises to over a hundred devices across multi-site estates.

3

COMPATIBLE

Works with existing systems

Built on the Premier Elite platform, working with existing Texecom installations, intruder systems, and access control.

4

CONNECTED

Help when you need it most

ARC monitoring, app notifications, and remote awareness through SmartCom Pro and Texecom Connect.

5

COMPLETE

End-to-end protection

Activation, notification, communication, and response in a single coordinated system.

Staff lock doors and secure classrooms/offices



4

Signal is sent to monitoring station and police are deployed



5

Police arrive on site and arrest the suspect



6

Key Components

Texecom

ACTIVATION



Lockdown Manual Call Point

Dedicated wired lockdown activation point enabling rapid initiation of lockdown procedures.



Lockdown Manual Call Point-W

Wireless double-push lockdown button providing secure and deliberate activation from anywhere within the protected premises.

CONTROL



Premier Elite iProx

Arm & disarm any Premier Elite alarm from outside of the property with prox tags.



Premier Elite Control Panels

The intelligence behind the lockdown solution. Existing or new Premier Elite systems can be configured to provide full lockdown functionality alongside intruder alarm protection.



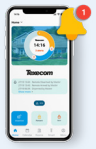
SmartCom Pro

Communicator which provides app connectivity, ARC signalling and remote notification during a lockdown event.



Relay DC-W

Optional wireless relay module allowing Sonos Lockdown Voice sounders to be wireless activated.



Texecom Connect

End User app for notifications and system control, including activation and reset.



Texecom Monitor

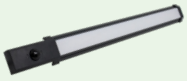
Seamless, fully integrated alarm signalling for police response.

SIGNALLING



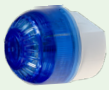
D3 Sound Shield

Optional audible deterrent providing enhanced disruption and threat management during critical incidents.



D3 Light Blade

Optional visual deterrent designed to enhance lockdown effectiveness and incident response.



Sonos Lockdown Voice

Blue beacon with dedicated lockdown voice messaging delivering clear and intelligible instructions distinct from fire or intruder alarm tones.

PART CODES

Product	Part No.
Lockdown Manual Call Point	MCP-0002
Lockdown Manual Call Point-W	GBG-0100

Product	Part No.
D3 Sound Shield	DAD-0001
D3 Light Blade	DAA-0001
Sonos Lockdown Voice	PSV-0020

Product	Part No.
Premier Elite 24	CAA-0004
Premier Elite 48	CAB-0001
Premier Elite 88	CAC-0001
Premier Elite 64-W	GEW-0001
Premier Elite 64-W LIVE	GEX-0001
Premier Elite 168	CAD-0001
Premier Elite 640	CAE-0001
SmartCom Pro	CEN-0001
SmartCom Pro 4G	CEP-0001
SmartCom Pro DR	CEQ-0001
Premier Elite iProx Kit	BBC-0001
Relay DC-W	GHF-0001

KITS COMING SOON:

Lockdown Upgrade Kit	KIT-1103
SmartCom Pro 4G	x1
Sonos Lockdown Voice	x4
Lockdown Manual Call Point	x2

Lockdown Wired Kit	KIT-1104
Premier Elite 88	x1
Premier Elite LCDLP	x1
SmartCom Pro 4G	x1
Sonos Lockdown Voice	x4
Lockdown Manual Call Point	x2