

Intruder Alarms

CDI Services Supply, Install & Maintain a wide range of Intruder Alarm solutions.

From a bells only alarm through to fully compliant monitored systems requiring Police response, our systems are designed & installed to provide peace of mind for you, your property and loved ones.



Choosing an installation and maintenance company can prove a difficult task in its self. **Why use CDI Services?**

CDI Services only use tried and tested equipment that is not only reliable but affordable as well. All systems are designed and installed to provide fast detection without false alarms.

Texecom

BOSCH



VIPER



ROKONET



A **CDI Services** alarm system is designed, installed & serviced to the new European Police Response standards PD6662 & DD243 and, where applicable, the current BS4373 standard which, although withdrawn, may still be used till October 2005.

We make every effort during installation to conceal our cabling.



CDI Services is a member of the SSAIB (Security Systems & Alarm Inspection Board), with UKAS accreditation



We are listed on the Metropolitan, Essex and Hertfordshire Police approved installer's lists.

CDI Services are able to install and maintain systems requiring POLICE response.



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Providing bespoke solutions for the **C**ommercial, **D**omestic and **I**ndustrial market is our speciality.



MONITORED INTRUDER ALARMS

With a system connected to the monitoring station, on receipt of alarm signals, key holders and/or the police will be immediately informed that an incident has occurred. With the aid of audio and visual monitoring equipment installed at the premises the Alarm Receiving Centre, (ARC), will also be able to monitor and record any event taking place.

Additional monitoring for Fire, Medical and other assistance can also be provided by our systems

Digital Communicator

A dedicated modem contained in the control panel sends information when required over your existing telephone line. This is our basic form of communication. If the telephone line is cut / blocked, signals will not be received by the ARC

Dual Com

This option use's both the existing telephone line and cellular telephone network providing a dual path for signals to be sent to the ARC. If the telephone line is cut the signal is still received at the ARC by means of the cellular network.

Redcare & GSM Redcare

Provided by BT, this intelligent continuous alarm monitoring service is the most secure way of transmitting alarm signals. The signal path/s are continually monitored and signals are received by the ARC in seconds



Protection smoke

is designed to work with a standard alarm system. As soon as the intruder breaks in and the alarm is activated, the smoke starts to appear. The aim is to fill the area with a dense smoke which disorientates the intruder until the Police or a key-holder arrives.



The technology behind it is based on the dry-ice smoke effect often used on-stage or in discos. It uses glycol - a non-toxic substance found in soft drinks. The smoke emitted by the machine is impressive; it fills 1500ft² in less than 30 seconds, which is enough to cover every inch of an average shop. It uses a feedback sensor, which detects the level of smoke, when the required level is reached the system switches off.

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