

The UK produced the first Chemical agent detector for use by Military and Police authorities

HIDDEN TECHNOLOGY

Keeping track and countering threats

Since the 9/11 attacks, police and counter-terrorism units have seen their workloads increase dramatically.

Identifying and tracking the huge number of potential threats has become a top priority for security services. Hidden Technology has a long history working as a discreet supplier, helping resolve some of these operational issues.

As a specialist developer and manufacturer of professional covert tracking systems, they offer technically superior products that are ideal for a wide variety of tasks, including covert surveillance, acquisition of intelligence, VIP protection, special operations and the tracking of high value assets and vehicles.

Their systems are currently in operation in North America, Europe, the Middle East and Far East.

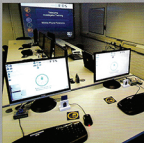
FORENSIC TELECOMMUNICATIONS SERVICES

Finding hidden messages

Forensic Telecommunications Services Ltd (FTS) specialises in the retrieval of data from electronic devices – even if damaged in an explosion. Most recently, it has created the iXAM[®], a forensic tool for the iPhone[®].

Having examined the devices linked to the 7/7 and 21/7 terrorist incidents and been chosen to support the UN in their international terrorist investigations, FTS is recognised as a world leader. Counter-terrorism investigators from all over the world now attend the company's digital forensics training laboratory to learn about recovering phone data.

Global security is high on every Government's agenda. FTS has proved its capability at transferring its knowledge, skills and technologies to police forces in Europe, the Middle East and South East Asia.



COUNTER TERRORISM

Doing everything to keep a step ahead

The increasing sophistication and diversity of terrorist methods makes ever-tougher demands on counter-terrorism activities. With its breadth of international experience, the UK is well placed to tackle these threats as they arise, and UK companies continue to provide the expertise and systems for ground-breaking counter terrorism solutions deployed across the globe.

Our front-line expertise in a number of theatres has resulted in the UK either chairing or providing support to many current NATO programmes ranging from maritime protection to defence against mortar attack. The UK is also a world leader in CBRN

defensive equipment and in the manufacture of security detection technologies such as x-ray and other explosives detection systems used at airports.

The case studies highlight specific counter-terrorism projects undertaken by individual companies, but the UK's counter terrorist work covers every angle of this very challenging sector. Frequently, companies join forces to provide integrated solutions to new threats, and the level of skill in every area means that UK companies can help tackle the terrorist wherever he intends to attack.