

LVBDS

LARGE VEHICLE-BOMB DETECTION SYSTEM



In the continuing fight against terrorism, LVBDS is the answer to one of the terrorists' greatest threats — MASS DESTRUCTION.

LVBDS is an integrated system solution addressing the need for detection of large vehicle-bombs with a high vehicle throughput rate.

The LVBDS combines an automated touchless vehicle sampling system with Scintrex's patented GC / IMS chemical detection product and an intuitive icon driven integrated system user interface. Fully automated for continuous operation, user friendly and highly reliable, LVBDS can be adapted to suit site-specific architectural and threat detection requirements.

LVBDS is effective in a wide range of applications:

- Government facilities
- Military installation
- Transportation terminals
- Industrial sites
- Security establishments
- Religious sites
- Embassies
- Office towers
- Nuclear facilities

...Worldwide



