

CCTV Monitoring

**Your premises monitored by St Albans
Council control room**

- Existing CCTV systems can be monitored by the CCTV control room, to combat crime and disorder.



- CCTV control room is connected directly with Hertfordshire police

- 24/7 – 365 days per year.
From just £12 a week.

- Free evaluation of existing systems, or for New CCTV systems.

Contact 01992 714604
Our representative will call on request.

LETTER OF AUTHORITY

Please accept this letter as confirmation that Videcom Security Ltd provide the monitoring and maintenance of the public space and internal CCTV systems for St Albans City and District Council.

Authority has therefore been given for Videcom staff, carrying identification, to approach relevant premises to discuss services that can be offered by the CCTV control room.



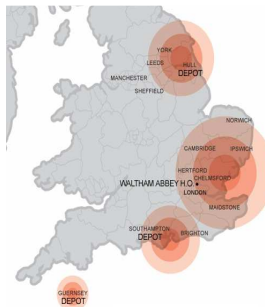
NEIL KIERAN
Principal Community Protection Officer
Community Protection

Established 1985, Videcom is a technology driven CCTV and Access Control systems integrator, specialising in large multi-site Town Centre, Hospital, University and Utility applications: Contracted Maintenance Provider for St Albans City & District, Welwyn & Hatfield, Broxbourne, Richmond & Kingston upon Thames, Southend on Sea, Ipswich, Lincoln, Watford, Cambridge, Scunthorpe, Scarborough, Great Dunmow; London Metropolitan University, B3 Living- Social Housing, Moor Park Estate, Enfield & Tottenham College, St Pauls School, Haberdashers Aske School, Bishops Stopfords School, Southend Hospital, Portsmouth NHS Trust; Which Magazine office.



Maintenance is controlled and logged from the head office at Waltham Abbey, Essex and St Albans, Herts with service and installation centres in Southampton, Scunthorpe, Lincoln and Guernsey

Videcom operate a new fleet of service vehicles and plant. Engineers are coursed trained and CRB checked. CSCS registered, regular new product updates and H&S revision.



City Sync ANPR partner and integrator
Luxriot ANPR, AMD ANPR software
4 channel DVR's to multi-channel NVR's
WiFi Video Networks;
Point to point, point to multi-point -Silvernet and Wavesight design & installation.
Cluster Camera Recorders & Relocatable Units.