

Curriculum Vitae

Jonathan Nash

Job Title: Consultant

Qualifications and Training:

- City & Guilds Electronic Servicing
- City & Guilds Communications Studies
- BTEC Business Management
- Various manufacturers training courses in CCTV, Access Control and Perimeter Alarms
- 24-Years experience working in the electronic security arena.

Work History:

- 2009 - Present - Global MSC Security Ltd. Technical Consultant
- 2006 – 2009 Operations Director/Owner CRD Synergy Ltd
- 1999 – 2004 Accounts Director Diebold Security (Formally TASC Digital Controls)
- 1995 – 1999 National Accounts Manager/Sales Manager Vidionics Security Systems
- 1994 – 1995 Technical Sales Ball Access Technology
- 1990 – 1994 Owner – Chiltern Contracts
- 1985 – 1990 Vidionics Security Systems:
 - Apprenticeship
 - Senior Service Engineer
 - Systems Design Engineer

Projects Undertaken:

- Queen Mary University London – Assess existing analogue CCTV system and recommend integrated platform for access control and other security applications
- Aylesbury Vale District and Bucks County Councils - Assessed proposals for both councils for submissions by integrators for an Urban Management Traffic Control (UTMC) system to integrate into the existing town centre CCTV system
- Your Homes Newcastle (YHN) – Technical Consultant in a concierge service review estimated at £15 million; (CCTV, Access Control VoIP Intercoms, Network Solutions and associated integrations and control rooms)
- University of Bristol - Reviewed existing CCTV and access control systems; design new CCTV control room for remote monitoring. Compiled a CCTV Strategy and specify, tender and project manage the works
- American Express EMEA – design and manage multi-million CCTV and Access Control contract across the EMEA region
- Torbay – Review of full CCTV System and control room and recommendations on the way forward
- Belfast City Hall – Review of CCTV and control room requirements
- GE Healthcare – CCTV, Access Control and perimeter alarms system design and implementation
- BBC – CCTV and access control system design for various buildings throughout the UK
- London Underground – CCTV, access control and perimeter alarms system design and installation
- Imperial College London – CCTV and access control IP upgrade programme, system design and installation
- City Place – System design of large scale access control, CCTV and intercom systems

