

An Entire Business Park monitored wirelessly from one central point

Case Study



The Client: Furthergate Business Park

THE LOCATION

Blackburn, Lancashire

THE REQUIREMENT

36 camera, high resolution MPEG4, 25FPS real time, reliable and low-cost wireless system

THE TECHNOLOGY

- STREAM LITE
- SPRINT
- A5 23dBi INT

THE SILVERNET BENEFITS

- All weather wireless network
- Simple installation
- Central management
- Rugged design
- 5Ghz frequency band
- Rigorously tested



SilverNet supplies Quadrant Security Group, who are one of the UK's largest independent integrated security systems providers, delivering total security and surveillance solutions from consultancy to systems design, installation and support.

The Challenge

To provide Furthergate, Greenbank and Whitebirk Industrial Business Parks with a 36 camera, high resolution MPEG4, 25FPS real-time, reliable and low-cost wireless system.

SilverNet Solution

SilverNet's client Quadrant look after a large Business Park encompassing three Industrial Estates, car parking and land. The Business Park is a sizeable 23 square miles.

It is a necessity of the park to monitor vehicle and pedestrian traffic.

SilverNet installed a state-of-the-art wireless solution which means that their client Quadrant can see all pedestrian and vehicle activity across all three Business Parks, 24 hours a day, from one single control room.

The Technical Bit

This was achieved using SilverNet's SPRINT and A5 23dBi radios which were used for the remote camera and ANPR locations, while the STREAM LITE was used for the backhaul links back to the control room.

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