

IRIS Wireless CCTV

Stryker IRIS Wireless CCTV systems are designed for fast and effective deployment of video surveillance.

IRIS cameras can be installed and operational within minutes and are suitable for either temporary or permanent use. Housed in a single integral, lightweight and extremely portable enclosure, IRIS cameras are easily mounted on buildings, lighting columns and other street furniture. Relocation of the equipment to a different location in response to changing operational situations is straightforward.

IRIS systems can be configured for stand-alone operation or may be fully integrated into existing CCTV control room facilities.

The IRIS range includes a variety of inter-changeable modules (PODs) that enable the equipment to be easily adapted to suit different operational requirements including digital video recording, automatic number plate recognition and other video analysis applications.

IRIS provides an ideal solution for any CCTV application where wired connections are either impractical or uneconomic.



Key Features

- Compact, lightweight 'all-in-one' solution
- Quick and easy to deploy
- Full 360° PTZ control
- Weatherproof, vandal resistant & covert camera options
- Mains or battery powered
- Portable control case or control room operation
- Interchangeable 'snap-on' modules provide added functionality
- Remote access for review and download of recorded footage
- Encryption options ensure video images remain secure

Typical Applications

- Stryker IRIS systems are suitable for a wide range of applications including :
- Street and housing estate surveillance
 - Anti-social Behaviour Order (ABSO) Enforcement
 - Fly-tipping
 - Vandalism & Graffiti
 - Drugs & other vice related activities
 - Vehicle monitoring
 - Events Security (concerts, sports matches etc)
 - Bus lane and parking restriction enforcement



Transmission Options

Wireless transmission formats available include :

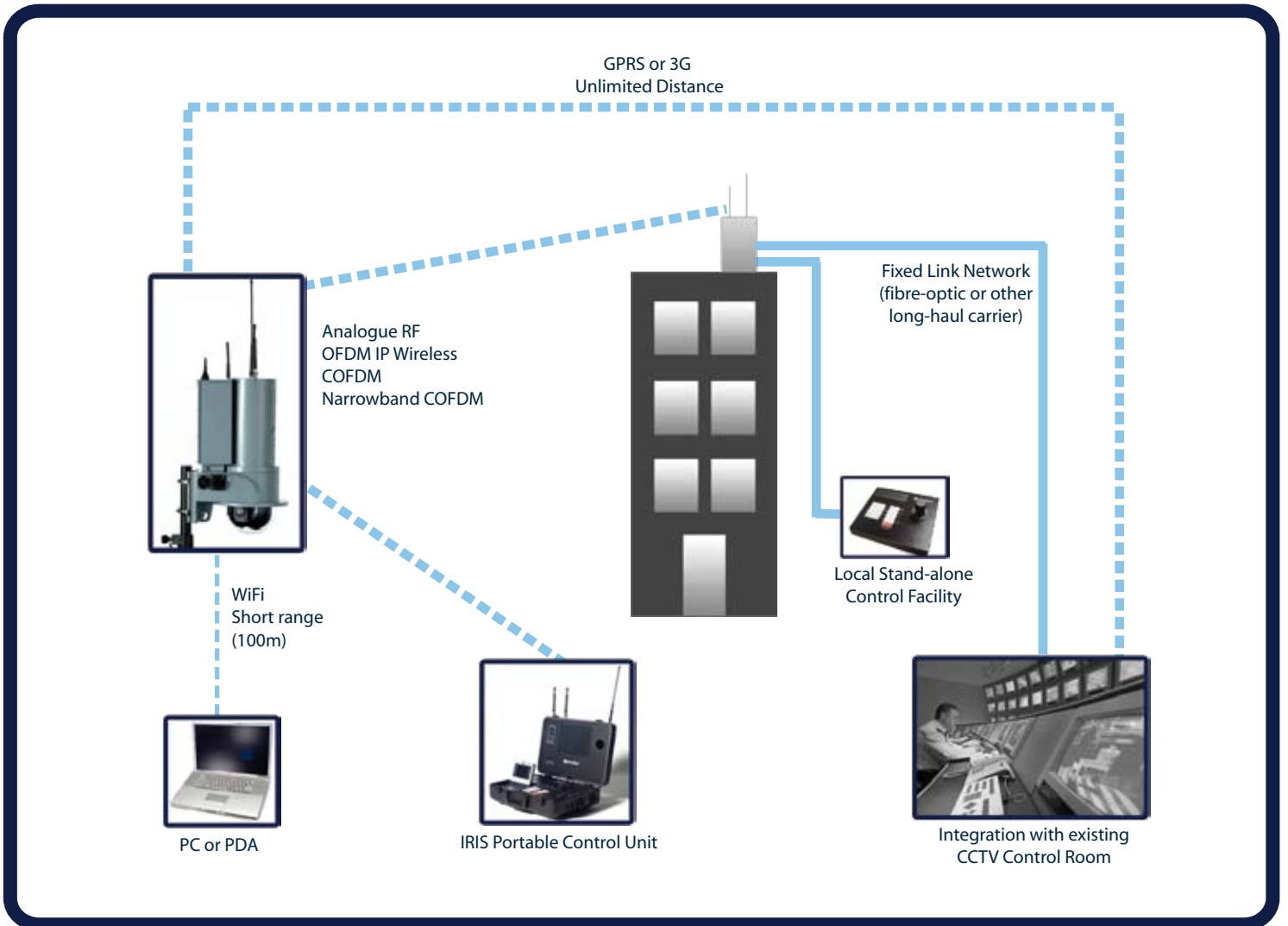
- Analogue (licensed & unlicensed frequencies)
- OFDM wireless IP (point-to-point and meshed networks)
- WiFi
- GPRS & 3G
- COFDM (non line-of-sight)
- Narrowband COFDM (non line-of-sight)



Wireless

Redeployable

CCTV



Urban Surveillance Equipment ...

About Stryker

Stryker Communications are leading providers of wireless surveillance equipment to the world market. Our products harness the very latest technologies in the field of wireless video transmission, delivering exceptional levels of performance and operational flexibility.