

## Stryker Hits the 3G Spot

**Stryker's new 3G POD module is the first interchangeable unit that can be connected not only to Stryker IRIS cameras, but also to any pole-mountable fixed camera**



### Stryker 3G

The **Stryker 3G** module can also be adapted to work with other manufacturers' redeployable CCTV equipment including MEL or Petards mobile camera units.

Stryker's **3G POD** has been designed to be completely versatile, attaching easily to the multitude of different camera units deployed for different surveillance requirements. The **snap on** ability of the 3G POD makes it the most cost effective option currently available for upgrading existing cameras to incorporate 3G transmission.

Switching automatically to GPRS format when a 3G network connection is not available, Stryker's 3G POD allows the associated camera to be deployed wherever there is a mobile telephone network signal.

The unit comes in a number of different configuration options, from 3G video transmission only to full blown 3G transmission with onboard DVR recording and video motion detection. This allows the user to either transmit permanently via a 3G (or GPRS) link to a central location, or to place a camera in a remote location and view the video images live or replay recorded images over the 3G link when required.

Stryker can also provide customers with a suitable 3G network contract tailored to suit their particular surveillance requirements including, if appropriate, a fully inclusive, fixed-price annual usage contract.

Call **Steve McCullen** or **Dave Oliver** at Stryker today to discuss your mobile 3G surveillance requirements on **+44 (0)8707 70 58 11**