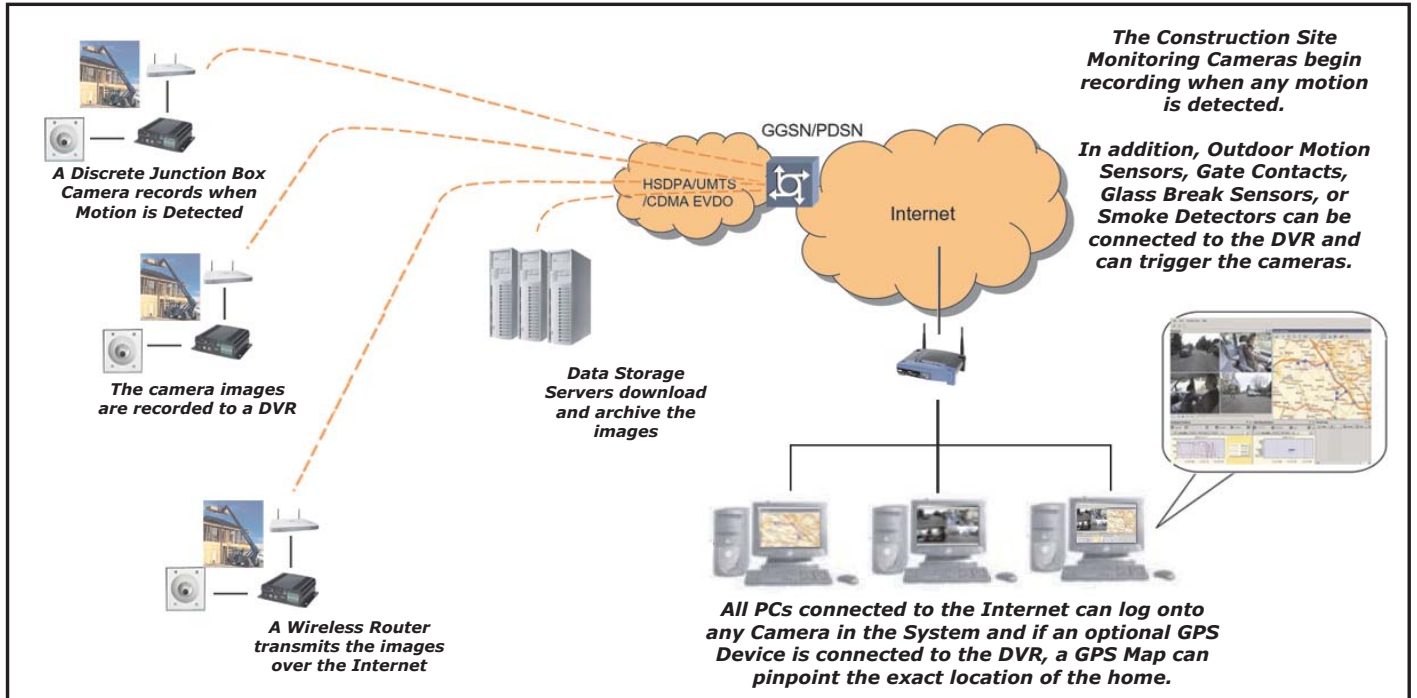




## Wireless Construction Site Monitoring with a Hidden Site Camera



With the use of a discrete Junction Box Camera, a Mini-DVR, and a powerful Wireless 3G Router, you can view (and record) anyone who approaches the construction site or opens the gate. The camera can be set to "Motion Detection", and will record images to the DVR. The images can then be transmitted to a Central Monitoring Station, and an email or page can be sent to any PC or phone number. The DVR also has alarm inputs, and Outdoor Motion Devices, Gate Sensors, Smoke Detectors, or Glass Break Sensors can be wired to the DVR to trigger the cameras.

The camera is mounted in an ordinary junction box, so the chances of it being stolen, destroyed, or disabled are reduced.

The powerful 3G Global Router is an industrial quality Router, and the camera images can be downloaded to a Remote Server using an IP File Transport system. This enables redundant recordings to be archived for each camera. The recordings can be kept in a Data Storage Bunker for up to 5 years.

For more information, contact [Tech@SecureMasterUSA.com](mailto:Tech@SecureMasterUSA.com).

### SPECIFICATIONS

3G Mobile Router.....	Supports PCMCIA, SIM, or UIM
Download Speeds.....	1.5MB
Upload Speeds.....	600kb
Hidden Camera.....	Sony SuperHAD CCD, Auto-Focus, 480 TVL
Recording.....	Records to any PC on the LAN or WAN
Viewing Resolution.....	Full D1, 2D1, CIF, QCIF
Compression.....	H.264 hardware compression
Power.....	12 Volt DC
Format.....	NTSC, PAL
Communication Support.....	IEEE802.11a/b/g, EVDO, GPRS, CDMA, EDGE, WIFI

