



VR-StreetView

security and emergency 3D monitoring system

Forum8 is pleased to announce the launch of its latest real-time Interactive 3D VR Simulation system designed to improve the way **CCTV** images are used.

With the proliferation of cameras throughout all major cities and highways, as well as in hospital and university campus environs, comes the potential problem of the operator not knowing precisely where the incident they are viewing is located within the context of the area being monitored.

VR-StreetView improves this task by embedding links to the individual camera positions in an interactive 3D model of the target streetscape / campus.

CCTV operators can now click on any one of the camera icons embedded in the model and a window will open showing live feed from the camera in question.

The benefits of such a real-time VR security system include:

- **Enabling the CCTV operator to see the whole 3D Space whilst viewing live camera feeds from a range of selected target locations**
- **Training security operatives and emergency first responders**
- **Monitoring traffic / pedestrian flow in real time and adjusting any available ITS traffic controls dynamically**



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