

IMC facts and stats

- L has provided 100% success rate in clearing up trouble spots across an extensive range of deployments
- L well proven in a range of different environments to deliver at least 25 times more court quality evidence than any other camera
- L consistently outperforms permanently manned CCTV schemes in areas where random crimes are rife, (in all like for like trials IMCs captured all reported incidents as well as many unreported ones, whereas the manned CCTV systems missed everything)
- L every local authority using IMCs have already publicly endorsed their effectiveness
- L all trade bodies who have inspected the IMC's performance thus far have endorsed their effectiveness



Examples:

Rapidly deployable IMC scenario
Available for reference; Salford CC and a Major UK Police Force

Crowds who turned out to see the BBC's 2009 Proms in the Park were kept safe like no other music fans ever before. Just three days prior to this event, CCTV was announced as a requirement. These types of temporary public event never usually benefit from CCTV due to cost and technical complexities. Viseum IMCs came to the rescue as the coverage they provide and ability to be rapidly deployed make them ideal. A single IMC was produced and installed with a specific crowd surveillance profile in time for the event using Viseum Remote Managed Support (RMS) over a 3G connection. It monitored an area the size of 14 football pitches, all by itself, without human intervention providing another key benefit of not infringing anyone's privacy.

Retrofit IMC scenario

Available for reference; Guildford and Ealing BCs and Surrey Police

Remote monitored PTZ installations have been enhanced by retrofitting IMC technology to significantly improve control room operations. Most open space PTZ cameras have already exceeded their life expectancy and in any case, through cost and lack of resources, most of these are pointing the wrong way when crimes occur. Viseum presents an unparalleled value for money offering for clients to stay on top of all their camera installations, by having them perform 'proactively manned', yet actually leave them unattended to save money. This is being achieved by replacing or upgrading PTZ cameras to become IMCs, which in turn maximises efficiency and provides a much more viable solution for CCTV scheme expansion.

Typical deployment scenarios

The IMC is being used in two main areas of open space CCTV - mobile and retrofit.

CCTV Infrastructures

By being less reliant on CCTV infrastructures but performing 'manned' 24/7/365, Viseum IMCs bridge the gap between monitored and standalone CCTV schemes. For example: central control rooms can watch their video walls spring to life for the very first time, or, although IMCs can operate without anyone watching, communities believe they have a CCTV specialist constantly looking out for them.

“IMCs deliver at least 25 times more court quality evidence than any other camera and provide 100% success rate in clearing up trouble spots.”