



Mobile Surveillance
HD minicams, Vehicles,
Drones and Body Worn Video

Unlock the flexibility of wireless real-time surveillance with BT's mobile surveillance suite

Be more effective in the field with our Mobile Surveillance portfolio. Watch live CCTV images on your mobile device, convert your existing cameras to wireless, rapidly deploy temporary HD-minicams, capture evidence from body-worn cameras and stream real-time from drones and vehicles.



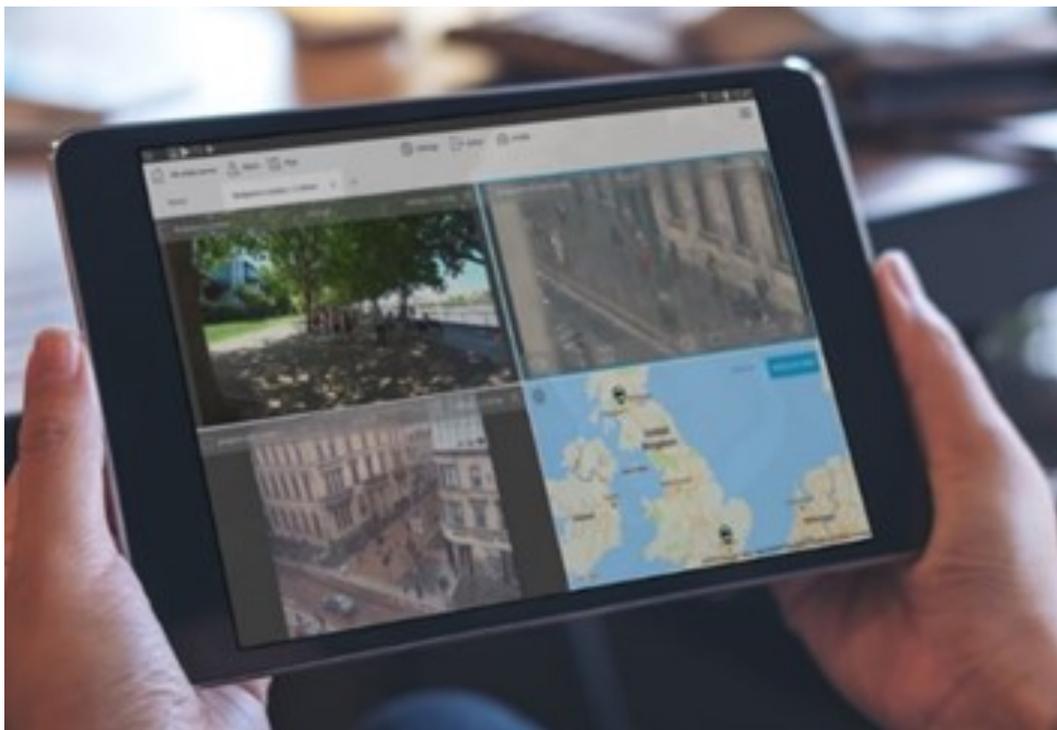
Our [Mobile Surveillance cameras](#) and surveillance devices use the secure BT Wi-fi network as their default connection. With over 5.2 million hotspots across the UK, it's the largest in the UK. And it's still growing. If you're not within range of a BT Wi-fi hotspot, the mobile camera switches to the EE 5G (soon), 4G or 3G mobile network for smooth, uninterrupted coverage. Whichever connection your Mobile Surveillance solution uses, you'll get a reliable, encrypted, and resilient real-time video feed straight into your [control room](#) or mobile control centre.

Our [HD Minicam](#) is a small, wireless camera, designed for rapid deployment. It's ideal when you have a temporary situation to deal with or you need to move fast, for instance festivals, sporting events or fly-tipping offences. It can be mounted nearly anywhere you need it, streams securely and can also record straight to the camera, with remote-controlled pan and zoom to give you total control.



Do you currently have an analogue security camera system that's beginning to show its age? Our ingenious [IP camera encoders](#) can convert your existing cameras to operate on a wireless network. Designed to work with leading IP camera brands, our IP camera encoders are wireless streaming devices and network video recorders (NVR). They can be a cost-effective way to upgrade your network.

Our [body-worn cameras](#) are ideal for anyone working in a risky job, location or by themselves. If you're visiting a potentially dangerous or isolated location, you can livestream video back to the Command and Control centre, reassured that people back at base are watching out for you, with decision-makers in control and enabling an immediate response to events as they're unfolding. Our Body Worn is designed for mobile, real-time video streaming - it addresses variability in networks and high levels of scene motion, which can render conventional solutions unusable.





The Mobile Surveillance [Client app](#) is invaluable for law enforcement operations and field operatives. Using the app, your operatives can watch feeds from the local CCTV network on their smartphone or tablet. And when your people can follow suspects in real time, they can apprehend them more quickly and effectively. They can circumvent lengthy arguments and denials by showing them the incontrovertible proof of their actions in instant playbacks from the command centre.

Access your mobile surveillance portfolio from anywhere with our clever Mobile Surveillance Control Centre software. It gives you full control when you're working in challenging environments in the field - the back of a Transit at an outdoor public event, for instance. It works on most laptops and PCs and integrates with most UK CCTV Command and Control software platforms. Manage multiple video streams in one window and add multiple streams to the Video Wall.



The Surveillance Solutions from BT Mobile Surveillance platform is a world-class solution for secure remote viewing of video over very low or variable bandwidth networks and over the EE network (the UK's number one mobile network).

See how our [customers](#) have reaped the benefits

[Transport for Greater Manchester Case Study](#)

[Calderdale Case Study](#)

[Explore our surveillance solutions with John Goy:](#)

john.goy@bt.com

Tel: 07483 367531

