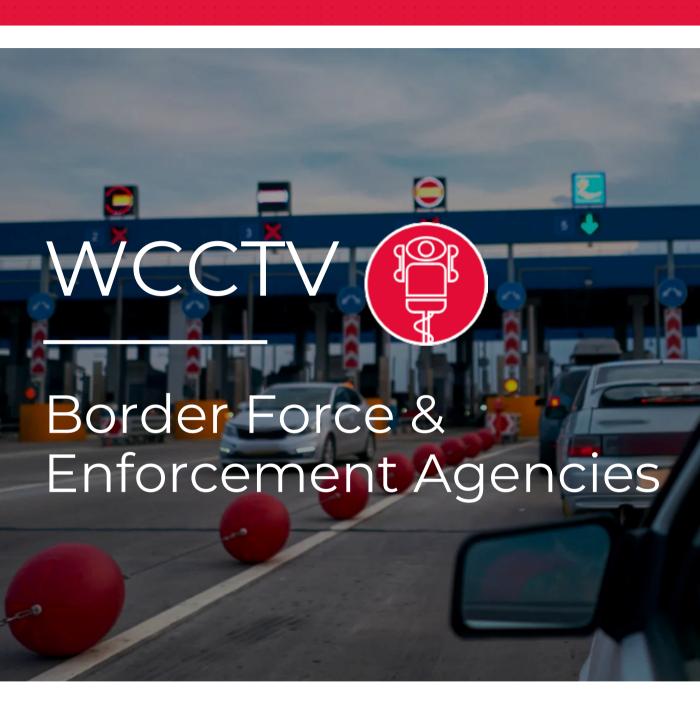


### **DETER. DETECT. DISPATCH**



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Property of WCCTV



# How We Support Border Force Deployments



## How We Support Border Force Deployments

Border Force operations often take place in areas with no fixed infrastructure, high vehicle throughput and limited visibility.

Whether at temporary checkpoints, inspection zones or remote facilities, having the right surveillance in place can make all the difference.

WCCTV supplies mobile and temporary CCTV systems that can be deployed and repositioned as operational needs change. Our cameras and towers are used to:

- Monitor vehicle inspections and freight movements
- Deter unauthorised access at holding areas and perimeters
- Provide oversight during high-risk or time-sensitive searches
- Record high-quality evidence to support investigations and enforcement



# Why Border Force Teams Use WCCTV

#### **Rapid Deployment**

Install systems rapidly, avoiding civil works, cabling, or contractors. Ideal for quickly addressing tenant complaints, emerging issues, or short-term surveillance needs, ensuring swift setup and minimal downtime.

### **Easily Relocatable**

Easily move units between locations as operations change. A single system can be redeployed across multiple locations throughout the year, offering flexible coverage wherever it's needed most.

### **Range of Power**

High-definition video provides detailed evidence to support tenancy enforcement, enabling efficient resolution of complaints and thorough gathering of evidence for investigations and legal proceedings.

#### **Remote Monitoring**

View and manage footage in real time from any connected device.
Officers and control room staff can review evidence, monitor live scenes or check system status without relying on external contractors.

#### **Secure & Compliant**

Footage is securely encrypted and stored in accordance with national policing and evidential standards, ensuring the full chain of custody is maintained and all data remains GDPR compliant.

### **Trusted by Industry**

Trusted by ASB officers, neighbourhood teams, property managers, and tenancy enforcement staff, these systems are relied upon daily to solve a wide range of operational challenges.



# Rapid CCTV Solutions for Your Border Force



4G IR Mini Dome

The WCCTV 4G IR Mini Dome is designed for rapid deployment and discreet monitoring. It's ideal for housing teams, local authorities etc.



**Learn More** 



Dome with ANPR

WCCTV's CCTV systems can be equipped with ANPR technology to support vehicle monitoring, enforcement and access control.



**Learn More** 



Thermal Solar Tower

The WCCTV Thermal Solar Tower is a solarpowered, thermal CCTV unit for early threat detection and easy redeployment.



**Learn More** 



# Rapid CCTV Solutions for Your Border Force

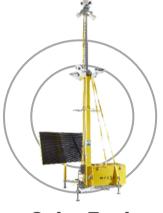


Eco Tower

The WCCTV Eco Tower is a battery-powered CCTV solution ideal for reducing fuel use, noise, and emissions on low-power sites.



**Learn More** 



Solar Fuel Cell Tower

The WCCTV Solar Fuel Cell Tower is a selfpowered CCTV unit for remote sites, running without mains power or generators.



**Learn More** 



Smart Tower

The WCCTV Smart Tower is a mobile CCTV system built to provide complete compoundlevel coverage from a single unit.



**Learn More** 



# Redeployable CCTV for Border Force Activity

### Targeted Surveillance or Temporary Cover

WCCTV's redeployable cameras give Border Force teams a fast, practical way to monitor inspection zones, vehicle checkpoints and temporary border facilities.

These systems are designed for sites without permanent infrastructure and where priorities shift frequently.

Units can be deployed in minutes and moved between locations as operations evolve. They're used to monitor vehicle movements, support enforcement operations, record searches and capture evidence during time-critical inspections.

Each system delivers HD video, pan tilt zoom functionality, local recording and secure remote access. Cameras operate over 4G or 5G and can be powered by mains or battery backup depending on the site.





### Rapid Deployment CCTV Towers for Border Force



### Immediate Oversight Wherever You Need It

WCCTV's CCTV towers deliver visible, self-contained surveillance where fixed cameras can't be installed.

Designed for high-risk or fast-moving operations, these units are ideal for border checkpoints, temporary holding areas, freight inspections and perimeter control.

Each tower stands 6m high and features high-definition video, pan tilt zoom functionality, local recording, remote access and optional audio intervention.

They act as both a deterrent and an evidence-gathering tool, supporting enforcement and improving staff safety.

They connect over 4G or 5G and can be moved as operations shift, giving Border Force teams complete control without needing permanent installations or additional resources.



# **Body Cameras for Border Force Teams**

## Frontline Enforcement and Officer Safety

WCCTV's body worn cameras help Border Force officers manage public interactions, protect staff and gather clear, tamper-proof evidence during enforcement activity.

They are trusted in frontline roles where accountability, safety and evidence handling are critical.

Footage is encrypted at the point of capture and securely downloaded via docking stations into our evidence management software, ready to review, store or export.

The presence of a body camera can help reduce tension, de-escalate situations and provide reassurance to both staff and the public.

We supply a complete body worn video solution, including award-winning cameras, secure software, mounting and charging accessories, and full training for teams.





# Our Service Wrap for Border Security Teams



### **More Than Just Cameras**

WCCTV systems come with a full service bundle designed to help operational teams stay focused on their tasks, not on managing equipment.

From initial setup to long-term use, we ensure your team can deploy and manage surveillance with confidence.

- **Technical Support**: Access to our experienced UK-based support team
- **Training**: Onboarding to help your team install, use and relocate systems
- Connectivity: Built-in 4G/5G means you can deploy anywhere without fixed internet
- Warranty Cover: Comprehensive cover to minimise downtime and maintain continuity
- Guides and Resources: Simple documentation to help officers operate independently



# Stellifii: Smarter CCTV for Border Force

### The Smart Platform Behind WCCTV

Stellifii is the platform that powers WCCTV's redeployable cameras. Built for real-world use by housing teams, it brings together live and recorded footage, system diagnostics, usage data and IoT sensor integrations in one secure cloud-based system.

You can monitor multiple sites from a single login, view live feeds, check system status and download footage without ever visiting site. It also tracks performance and connectivity so you know your cameras are working.

Stellifii supports the integration of environmental sensors, allowing housing teams to monitor air quality, noise and other site conditions alongside CCTV activity.

This makes it ideal for high-density housing, regeneration projects or estates where complaints and safety concerns overlap.





## Why Choose WCCTV for Your Surveillance Solution



## **UK's Most Established CCTV Tower Supplier**

WCCTV is the UK's original and most experienced supplier of rapid deployment CCTV towers.

We don't resell third-party equipment or bolt together off-the-shelf kits. Every tower is developed in-house by our own engineering team and supported by a service model built around the needs of real sites in the UK.

Our product range is the most complete on the market, with tower variants for every power setup, environment and deployment type. From construction sites and infrastructure projects to public space monitoring and vacant property protection, our systems are trusted by hundreds of organisations across the UK.

Whether you need one tower or a full network, Wireless CCTV gives you proven technology, complete control and full-service support from a single provider.