



The Future of Traffic Enforcement: Tough, Flexible and Autonomous

VITRONIC's Enforcement Trailer is the ultimate solution for effective traffic enforcement in areas that are too hazardous for operators or lacking appropriate infrastructure. In the same way conventional trailers are transported, the Enforcement Trailer can be easily repositioned to any location to monitor traffic autonomously over several days.

It can be rapidly set up and includes a remote-controlled drive in order to minimize any physical risks to operators while it is being positioned on the roadside. Furthermore, the Enforcement Trailer has optimum protections against potential vandalism.

In Brief

- ✓ Autonomous, unmanned enforcement operation (up to ten days)
- ✓ Suitable for transport by virtually any vehicle with a tow bar
- ✓ High protection against vandalism
- ✓ Remote-controlled drive for convenient positioning and on-the-spot maneuvering
- ✓ Optional vandalism protection through video alarm system and fire extinguishing system
- ✓ Optionally integrated modem for wirelessly transmitting case data and remotely accessing the system
- ✓ Usage in the field of speed enforcement as well as toll control and license plate reading possible



Greater Safety for Tough Areas of Use

The Enforcement Trailer is ideally suited for use in places where mobile traffic enforcement units cannot be used due to space and infrastructure constraints, and potential risks to enforcement operators. Examples of such places include building sites and road bends which have poor visibility of oncoming traffic and pose a greater risk for collisions.

Autonomous Operation

Most accident black spots do not have the power and network connection infrastructure required to operate stationary enforcement equipment. By the same token, mobile enforcement systems do not have sufficient battery power and protection for long-term operational periods. VITRONIC's Enforcement Trailer offers a zero-demands solution which is not reliant on the local infrastructure. It has an independent power supply based on high-performance batteries which enables uninterrupted, autonomous operation for up to ten days. The batteries can be easily replaced on-site. The Enforcement Trailer can be transported by virtually any vehicle with a tow bar. It has its own remotecontrolled drive unit for easy positioning and on-the-spot maneuvering which prevents manual handling.



Effective against vandalism

An optional video alarm system is available. Attached to the trailer, it provides additional deterrence and information. Sensors can detect the entire two-meter area around the trailer. Circumferential LEDs provide long-range illumination and integrated cameras record video in the event of vandalism.

The Enforcement Trailer can also be equipped with an aerosol fire extinguisher. Four extinguisher generators prevent fire damage to the interior without damaging its components.

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