



viaspeedcam

Mobile speed camera system for factory premises · image sequence on speed violation

CE
0682

Video
surveillance

USB
flash drive

E-Mail
communication

Data
storage

TECHNICAL FEATURES

Description

Mobile tool for speed enforcement on your factory premises. Exceeding the speed limit triggers the recording of an image sequence; the stored images contain time and speed information, the location and the device ID. The records can be retrieved over the factory network or sent directly by e-mail, for example to the health and safety officer or to security at the front gate. The viaspeedcam can be coupled to a viasis radar speed display or used independently with its own radar detector and battery power. It does not record image data in general: only speeding cars, trucks or fork lifters are logged in the internal memory.

RECORDING FEATURES

Trigger	Speed limit exceeded (adjustable); no general video recording
Recorded data set	Speed value, location, time stamp and an image sequence of the speeding vehicle
Image sequence	Several images per violation, each with detected speed and time offset (e.g. 3 images at +1000 / +1500 / +2000 ms)
Vehicles logged	Speeding cars, trucks and fork lifters
Speed measurement	Coupled to a viasis radar speed display, or standalone with its own radar detector
Camera versions	Low-light version with WLAN / UMTS (Art. 7810550) · low-light camera head without control unit, for extension or replacement (Art. 7810551)

DATA & INTERFACES

Data storage	Internal memory
Data retrieval	Over the factory network, or automatically by e-mail
Interfaces	USB, Bluetooth, Wi-Fi, LAN, HSDPA
USB flash drive	Compatible, for data download
Parameter setting	Control panel inside the battery box, changes on site

ELECTRICAL FEATURES

Power supply	12 V battery, mobile operation
Power supply options	Battery charger · 230 V fixed or pluggable · 50 W solar (accessories)

MECHANICAL FEATURES

Camera housing	Camera housing with base mount
Mounting	Camera on base mount; battery box with control panel; pole mounting kit and tripod (accessories)
Marking	CE 0682



Camera unit and the control panel inside the battery box.

