

PANDORA
TECHNOLOGIES
LIMITED



SiteSentry
ANPR SPEED CAMERA



SiteSentry ANPR Speed Camera

The SiteSentry Automatic Number Plate Recognition speed camera is ideal for industrial and private sites where traffic surveillance is required. Whether a log of visiting vehicles is needed, or a record for observation of vehicle speed onsite, in order to be compliant with modern day Health and Safety regulations, our SiteSentry ANPR Speed Camera is the perfect solution.

Full ANPR and speed measurement are combined with a hi-res 1080p video stream of all vehicle events, in both directions adjacent to the camera. The gathered information can be searched on the systems data base by one or a combination of criteria, ie, part of a vehicle registration plate, further filtered by date. This information, once located as a stored video stream may then be downloaded for further scrutiny in either still, or video form.

The system requirements are simply: a post to fit to, mains electrical supply and a device to set up and read the data from such as a laptop with wifi connectivity.

Super HiRes 1080p video playback showing speed, registration, time, date, direction & location

ANPRSpeed Camera | OEM

Live View

26-03-2020 Thu 16:41:02

212 Deeninvew Overview

ANPR Speed Camera	13mph	23m	YG68AOU	16:41:03	26/03/20	forward	Yard1	sc:0123
©Pandora Technologies Limited www.radarspeedsigns.co.uk								
Please note there is a 5-10s delay on this feed								

Current IP addresses

Interface	IP Address
Eth0	192.168.1.3
Eth1	10.42.0.1

Event View (on mobile device)

Time/Date	Plate	Direction	Location
2017-08-24 11:27:35	DE17HWQ	forward	Hillhead
2017-08-29 11:24:08	WYVWZD	reverse	Hillhead

LIVE VIEW for remote monitoring

Available for use with any iPhone, Android, Windows phone, tablet, lap top or any mobile device. Full ubiquitous functionality



SIMPLE DATA DOWNLOAD



EVENT VIEW & SEARCH PARAMETERS

search for:

- Time/date
- Number Plate
- Location on site
- Direction
- Speed
- Colour

Time/Date	Plate	Plate Image	Video Images	Direction	Max Speed	Location	Colour	Ban State
2018-08-22 14:37:29	MH65MUC			forward	8.0mph @ 24.0meters	Hillhead	Black	Unknown
2018-08-22 14:33:30	VX18 YGV			forward	11.0mph @ 19.0meters	Hillhead	Black	Unknown
2018-08-22 14:30:59	FD6WRP			reverse	11.0mph @ 34.0meters	Hillhead	Black	Unknown
2018-08-22 14:30:52	YKZ2986			reverse	11.0mph @ 34.0meters	Hillhead	White	Unknown

For when there are multiple SiteSentry units on site

Set to view all vehicles coming towards or moving away from the SiteSentry

Search by vehicle colour.

Search for any vehicle passing over a given speed

Event Features

The event history includes both video playback and a three image summary of each event. Allowing for rapid acquisition of specific events, as well as in depth analysis when required.

Partial number plate recognition.

Time/Date	Plate	Plate Image	Video Images	Direction	Max Speed	Location	Colour	Ban State
2018-08-22 14:37:29	MH65MUC			forward	8.0mph @ 24.0meters	Hillhead	Black	Unknown
2018-08-22 14:33:30	VX18 YGV			forward	11.0mph @ 19.0meters	Hillhead	Black	Unknown
2018-08-22 14:30:59	FD6WRP			reverse	11.0mph @ 34.0meters	Hillhead	Black	Unknown
2018-08-22 14:30:52	YKZ2986			reverse	11.0mph @ 34.0meters	Hillhead	White	Unknown

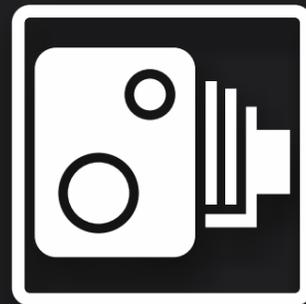
0:04 / 0:15

ANPR Speed Camera -11mph YKZ2986 14:30:56 22/08/18 reverse Hillhead sc0811

High resolution video can be played back simply by clicking on each event, it can be scrolled through and downloaded directly to the device being used.

SiteSentry

ANPR SPEED CAMERA



PTSC 924

Pandora Technologies Limited

Pool Bridge, Hawkshead, Cumbria, LA22 0RL

015394 36212

info@radarspeedsigns.co.uk

radarspeedsigns.co.uk

Designed & Manufactured
in the UK



PRODUCT CODE: PTSC 924