

# suilvision

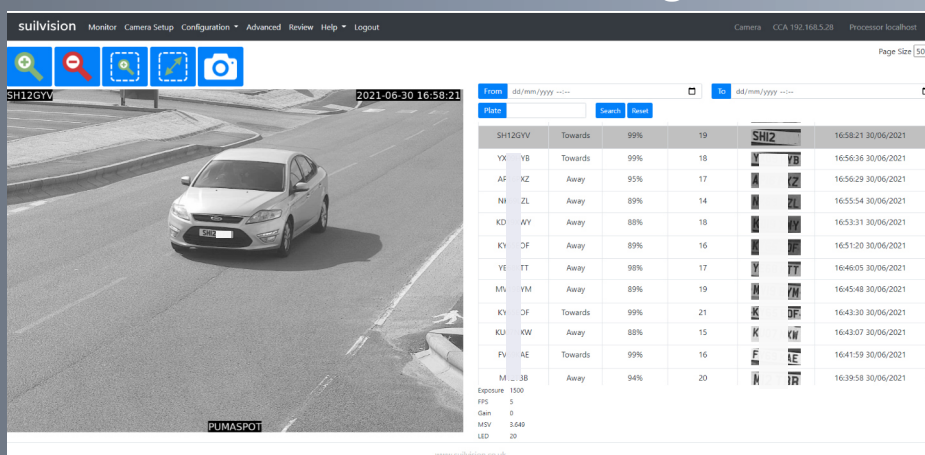
# Puma

The Puma Camera from Suilvision utilises the latest in ground breaking software and hardware technology. From the latest in camera and processor technology to the brand new Linux based software control the Puma delivers unrivalled performance incorporating a 1080P Mpx camera, infra red illumination and on board processor.



The Puma has a full remote control 9-36mm lens. There is an easy camera set up web app for configuring the cameras main functions.

The automatic IR lighting and camera control provide the user with a crisp bright plate at distances of up to 40 metres at a width of up to 8.0 metres. Utilising the all new camera housing the Puma is light and easy to install. Using a standard DC Power supply the on board power system ensures no risk simple installation minimising time spent on site. The Puma has quick fit RJ45 socket to take a standard cable fitting.



The screenshot shows the suilvision web management interface. On the left is a live camera feed of a silver car on a road, with a timestamp of 2021-06-30 16:58:21. On the right is a data table with columns for camera ID, direction, accuracy, distance, and time. Below the table are technical specifications for the camera.

Camera ID	Direction	Accuracy	Distance	Time
SH12GVV	Towards	99%	19	16:58:21 30/06/2021
YX YB	Towards	99%	18	16:56:36 30/06/2021
AF KZ	Away	95%	17	16:56:29 30/06/2021
NI ZL	Away	89%	14	16:55:54 30/06/2021
KD IVY	Away	88%	18	16:53:31 30/06/2021
KV OF	Away	89%	16	16:51:20 30/06/2021
YE IT	Away	98%	17	16:46:05 30/06/2021
MV VM	Away	89%	19	16:45:48 30/06/2021
KV OF	Towards	99%	21	16:43:30 30/06/2021
KU KW	Away	88%	15	16:43:07 30/06/2021
FV AE	Towards	99%	16	16:41:59 30/06/2021
M _ 3B	Away	94%	20	16:39:58 30/06/2021

Exposure: 1500  
FPS: 5  
Gain: 0  
MSV: 3.649  
LED: 20

High Quality images 24 hours a day, accurate plate reading along with the mysuilvision Lite web management software providing access control including white list and user barrier control, A range of interfaces allowing users to connect and use their own management software.

