

Puma Access is a complete solution providing access control for a variety of site scenarios. The package includes a choice of the Puma Bollard camera or the Puma camera both of which are high quality ANPR cameras capable of reading number plates over a single lane entrance with internal relay output for barrier operation. The powerful mysuilvision lite onsite management control software residing on its own purpose built server completes the package providing everything required for controlling access in and out of sites, secured areas, Hotels, residential compounds, Sports Clubs car parks etc.

The screenshot displays the suilvision Puma Access software interface. At the top, there is a navigation bar with 'suilvision' and menu items: Monitor, Access Control, Alerts, Settings, and Logout. A notification bell icon shows 26 alerts. Below the navigation bar, there is a search and filter section with 'From' and 'To' fields, an 'Alert' dropdown, and navigation buttons for 'First', 'Prev', 'Page 1 of 1968', 'Next', 'Last', and 'Page Size 25'. The main content area is divided into three sections:

- Live Camera Feed:** On the left, a large video window shows a 'Puma Bollard' camera view of a road entrance. Below it are two smaller thumbnails labeled 'Pole - Rear Plate' and 'Pole - Tow (filtered)'.
- Vehicle Entry Table:** A central table lists vehicle entries with columns for Read Time, Registration, Camera, Driver Name, Vehicle, and Authorised. The table includes search and pick dropdowns for each column.

Read Time	Registration	Camera	Driver Name	Vehicle	Authorised
05/08/2021 12:20:19	DA00 NK	Puma Bollard	UNKNOWN	MERCEDES SPRINTER	YES
05/08/2021 12:19:31	DS NT	Puma Bollard	UNKNOWN	UNKNOWN	NO
05/08/2021 12:19:24	DS NT	Pole - Tow (filtered)	UNKNOWN	UNKNOWN	NO
05/08/2021 12:19:24	KYI JN	Puma Bollard	Syner	MERCEDES SPRINTER	YES
05/08/2021 12:17:29	LT7 RV	Puma Bollard	UNKNOWN	UNKNOWN	NO
05/08/2021 12:15:48	VU1 HW	Puma Bollard	Commercial	FORD TRANSIT	YES
05/08/2021 12:13:36	SF1 PU	Puma Bollard	UNKNOWN	UNKNOWN	NO
05/08/2021 12:13:35	SF1 PU	Pole - Tow (filtered)	UNKNOWN	UNKNOWN	NO
05/08/2021 12:13:22	SF1 PU	Pole - Rear Plate	UNKNOWN	UNKNOWN	NO
05/08/2021 12:13:14	DE XZ	Puma Bollard	UNKNOWN	UNKNOWN	NO
05/08/2021 12:12:51	WD 3LV	Puma Bollard	UNKNOWN	UNKNOWN	NO
05/08/2021 12:12:47	WD 3LV	Pole - Tow (filtered)	UNKNOWN	UNKNOWN	NO
05/08/2021 12:11:54	FY YE	Puma Bollard	UNKNOWN	UNKNOWN	NO
- Recent Alerts:** A table at the bottom left shows recent alerts with columns for Registration, Alert, and Read Time.

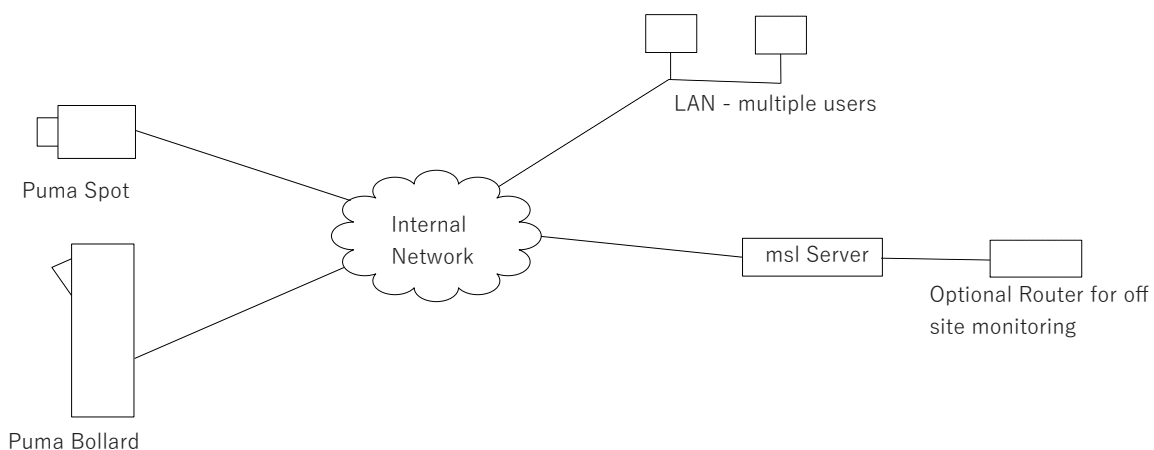
Registration	Alert	Read Time
DA08ENK	Test Alert	30/07/2021 17:28:01
DA00 NK	Test Alert	29/07/2021 18:28:59
DA00 NK	Test Alert	28/07/2021 17:42:43
DA00 NK	Test Alert	27/07/2021 17:28:36
DA00 NK	Test Alert	27/07/2021 17:28:28
DA00 NK	Test Alert	26/07/2021 18:11:21
- Vehicle Image and Plate:** On the bottom right, there is a small image of a car with a license plate 'BL17 U' and a timestamp '12:20:19 05/08/2021'.

The Puma Access package is simple to install with GUI front end set up for each camera along with the intuitive mysuilvision lite management software.

The comprehensive Puma Access package is controlled by mysuilvision lite, a specifically developed software package designed to provide or deny access to vehicles entry/exiting a site via an automatic barrier, rising bollard or automatic gates.

Features of mysuilvision include:

- Access Control - Vehicles
- Access groups
- Import/Export CSV
- Update Barriers
- Alerts
- Manage cameras
- Manage users



Add up to 6 cameras - common or independent control of Barriers

* Related products - Puma Bollard, Puma Plus