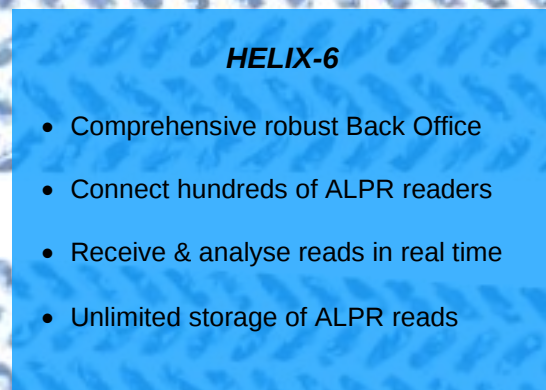


The Vaxtor logo features a stylized blue double-headed arrow icon to the left of the word "VAXTOR" in a blue, sans-serif font. Below it, the ernitec logo consists of a blue circle with a white dot inside, followed by the word "ernitec" in a bold, black, sans-serif font.



Available in 5 versions, Helix Base can store 100,000 reads whilst Helix Ultimate has unlimited storage only limited by hardware. Once stored, users can perform comprehensive searches on historical data and export the results. Helix also manages whitelists, blacklists, alarms and authorisations enabling it to perform as a parking management, a complete security or access control system* or a traffic monitoring system.

** Separately available plugins are available to control barriers, calculate average speeds, Red Light enforcement, mobile device alerts or connection to fine management systems using the Sanctions module.*

Web-based Application and SQL Database
Multiple simultaneous users supported via web browser

User Authority levels controlled by administrators

Email, on-screen & Pushbullet alerts for mobile devices
Alerts include blacklist, speeding vehicles etc.

Synchronisation of lists across servers

By whitelist or advanced logic based on plate, category and zone

For access control within certain zones

API available for integration with third party software

Helix is a flexible solution allowing upgrades between versions. Its modular design supports both Helix Standalone and also Helix Client / Server for larger deployments.

A simple web-based GUI (HTTP / HTTPS) allows the administrator to add password-protected users setting permissions as to which cameras they can view and what data they have access to. This feature facilitates multi-tenant sites to empower each user to manage their own vehicle database and access rules.

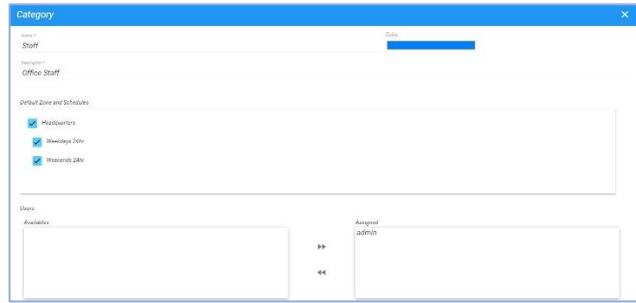
All recorded plate reads can be searched by partial-plate, date, time, camera, zone, country, direction & status. Search results can be downloaded as a .csv file with associated images for further analysis or export.

SOME HELIX FEATURES EXPLAINED

CATEGORIES

Categories can be created for groups of vehicles and group rules can be applied for simple site set up.

In this simple case all vehicles in the Staff category can enter HQ on weekdays and also weekends.



ROLL CALL

The Roll Call provides a simple user interface to view the details of any vehicles currently in the configured capacity count areas.

The roll call can be manually configured if required. (This could happen if a car tailgated out and was therefore not read by an exit camera).

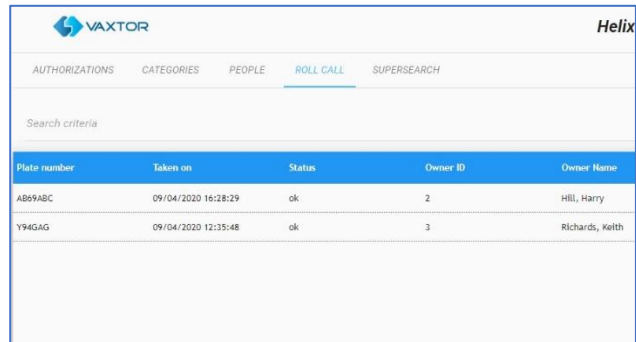


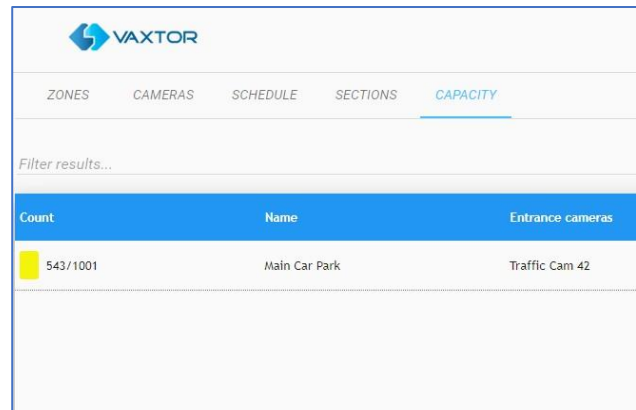
Plate number	Taken on	Status	Owner ID	Owner Name
AB69ABC	09/04/2020 16:28:29	ok	2	Hill, Harry
Y94GAG	09/04/2020 12:35:48	ok	3	Richards, Keith

CAPACITIES

Capacities allows you to set the maximum number of vehicles allowed into a specific area. It can be further defined by category.

E.g. Company A is allocated 45/100 spaces and Company B is allocated 55/100.

The GUI provides green, yellow and red indicators as the count increases and an alert can be created when the maximum is reached.



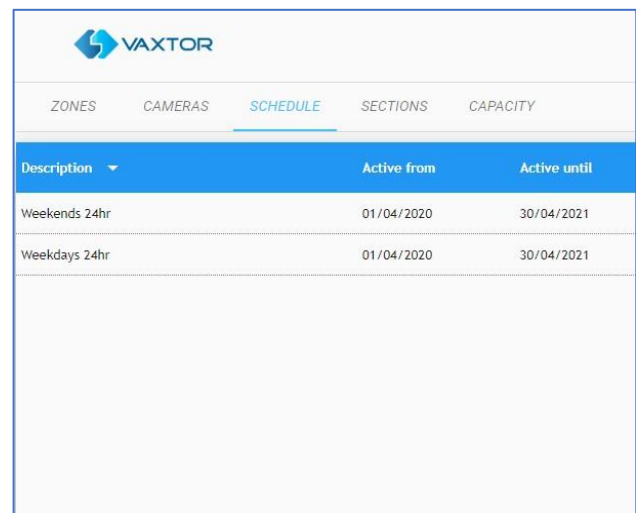
Count	Name	Entrance cameras
543/1001	Main Car Park	Traffic Cam 42

SCHEDULES & TIMEFRAMES

Users can pre-configure schedules. These can be quickly applied to categories or authorized vehicles.

Examples:

- Weekdays 8am to 6pm
- The first week of every month between 6pm and 8pm
- Even plates only all day on every even day of the month
- 24/7 for 2021 only



Description	Active from	Active until
Weekends 24hr	01/04/2020	30/04/2021
Weekdays 24hr	01/04/2020	30/04/2021