

# VMS

It works for you.

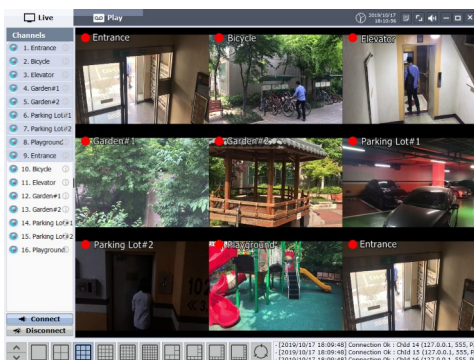
VMS is an easy-to-use Network Video Management Software. It is designed to maximize convenience for users by providing intuitive and responsive UI. You can easily check live feeds and playback videos simply and conveniently with the touch of a mouse.

With VMS foundations' solid and user-friendly software core, we are expanding our territories to the AI video recognition solutions.

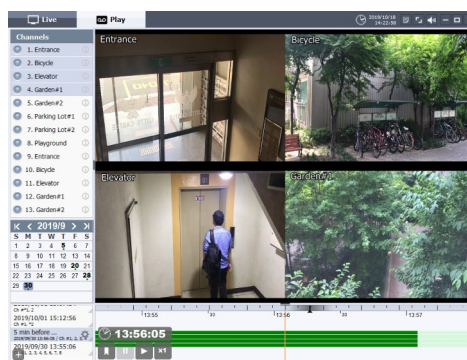
## Intuitive and Responsive UI

VMS is specifically designed to give users the utmost convenience with fluid animation and quick response.

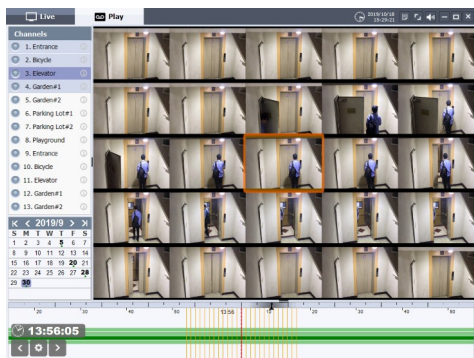
### A Live Mode



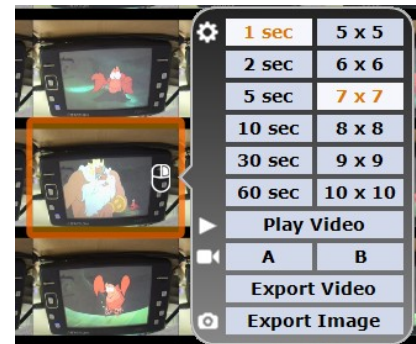
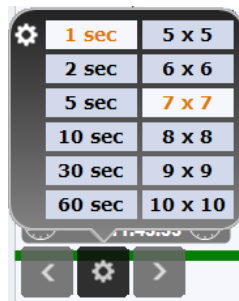
### B Playback Mode



### C Preview Mode



Preview menu (image size, interval)



## Convenient and Expressive Configuration

With VMS's detailed yet convenient configuration, installation is quick and simple.

### A Drive

| Drive List | Free / Total   | Minimum                                       |
|------------|----------------|-----------------------------------------------|
| C          | 39 GB / 237 GB | <input type="checkbox"/>                      |
| D          | 47 GB / 117 GB | 23 GB 20% <input checked="" type="checkbox"/> |
| E          | 27 GB / 117 GB | <input type="checkbox"/>                      |

Use

Yes

Min Space

24000 (MB)

Minimum Space reserved for the drive(MB)  
Recommended: 20% of total capacity

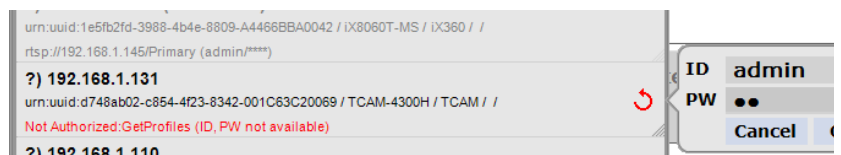
### C Device

| Device List                                   |
|-----------------------------------------------|
| 1) PTZ Camera SCH5                            |
| Maker : HikVision : TCP                       |
| 192.168.10.10 (Opt:80/Video:554)              |
| admin / *****                                 |
| HikVision <input checked="" type="checkbox"/> |

### B Recording Schedule

| Schedule Board (SCH1) | 1:00 - 7:00     |
|-----------------------|-----------------|
| Sunday                | 0 1 2 3 4 5 6 7 |
| Monday                | 0 1 2 3 4 5 6 7 |

### D Onvif Device Finding



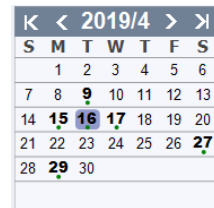
## Easy Video Navigation

Choose channels, pick a date, and navigate the Timebelt by clicking, dragging and wheel scrolling. You can also bookmark channels and times of videos to playback later.

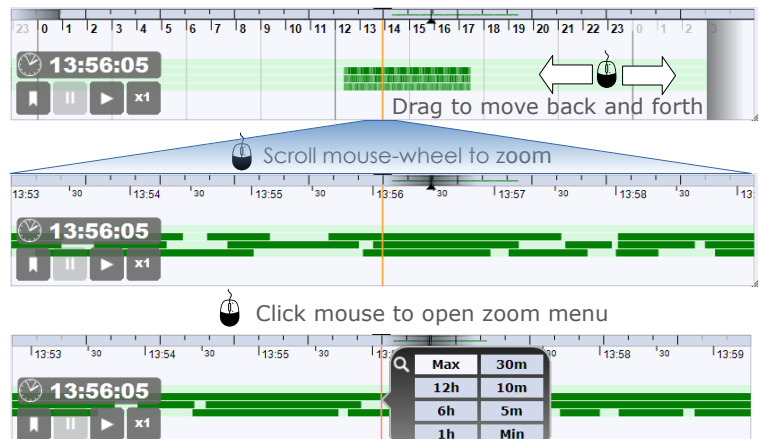
### A Channel List



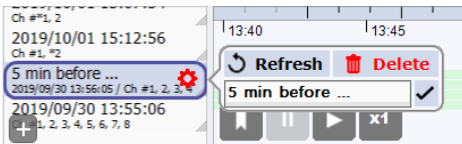
### B Calendar



### C Timebelt



### D Bookmark



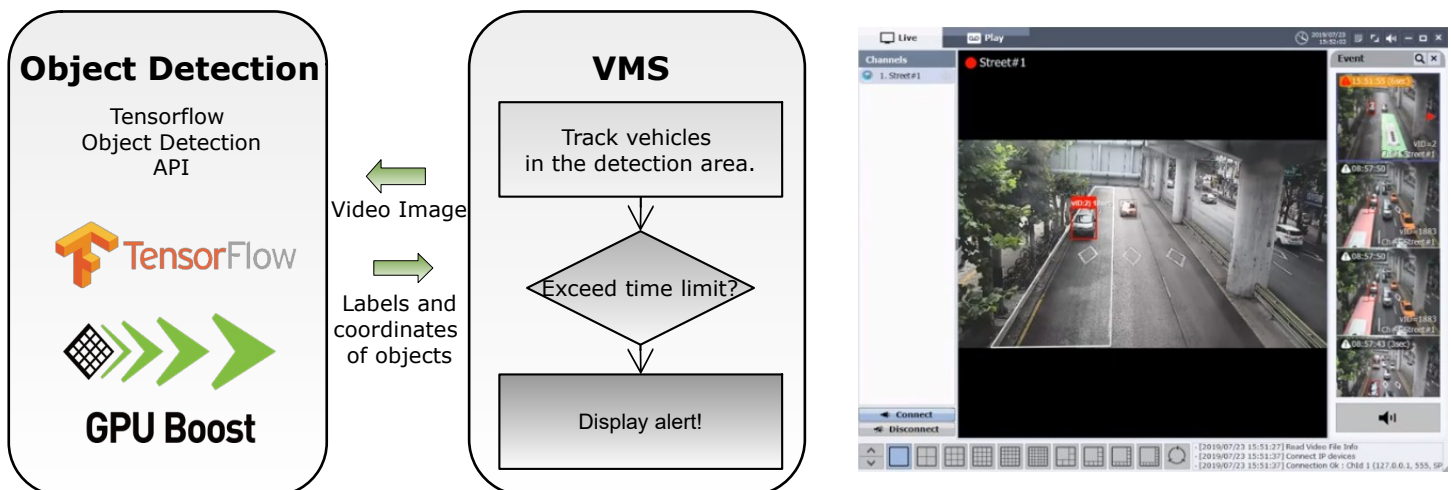
## AI Case Study: Street Parking Monitoring

### Video Analysis based on Deep Learning

Leveraging the recent development of deep learning technology, we are ready to offer various video analysis services with VMS solution.

### Street Parking Monitoring

By detecting vehicles in the video using TensorFlow object-detect API, VMS can identify cars that stay too long in a no-parking zone.



## Access Videos anytime, anywhere

VMS not only comes with a Windows-based Client program, which provides you with the same look-and-feel as the VMS Server, but also it provides iOS and Android mobile client programs, so you can check videos anytime, anywhere.



Windows



iOS



Android