

ACCESS CONTROL SOLUTIONS

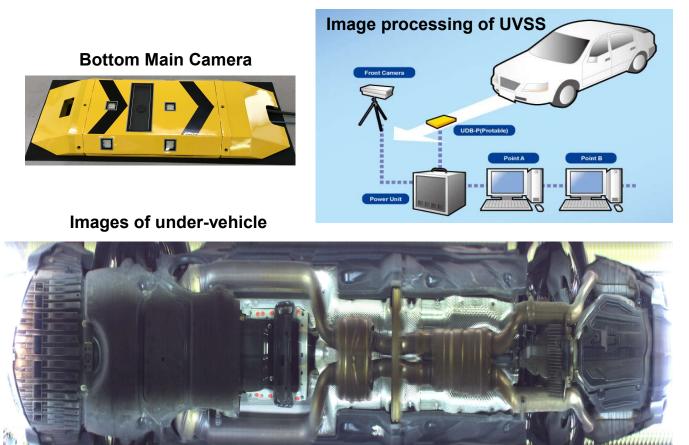
Under Vehicle Surveillance System



The Under Vehicle Surveillance System (UVSS) provides enhanced security monitoring for any access control point. The UVSS is designed to provide security personnel with a fixed or mobile screening system that automatically scans and records clear digital video images of the undercarriage of vehicles for any foreign objects that could potentially possess a security threat.

General Description:

UVSS Software is needed to have Zoom Function which zoom an image by pointing to a subject and changes the zoom ratio by scrolling to avoid overlooking objects concealed.





Key Features:

• Auto Capture Function

The system automatically captures the images of under-vehicles as they pass the main camera, then images of both under and front-vehicles will be displayed on a screen in a few seconds.

· Zoom Function

You can zoom an image by pointing to a subject and also change the zoom ratio by scrolling. This function can work for both under and front-vehicle images.

• Multiple views Monitoring Function

The images of previous vehicles can be displayed by clicking a "Previous" button. Maximum three previous images can be displayed.

You can go back to the current image by clicking a "Next" button.

· Large Size Vehicle Display Function

You can display an image of a large vehicle with a suitable viewing angle by clicking a "Large Vehicle" button.



Optional:

- Able to integrate with other security systems such as access control, vehicle license number plate recognition systems, etc.
- User friendly and customizable software interface available to meet various levels of security.



Zoom Function for Inspection



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Multiple Views Monitoring (Option)

