



SYSTEM HOST:

- CPU: Intel® Core™ 2 Duo CPU
- P8600@2.4GHz or higher
- Memory: 2G (optional 4G)
- Graphics: Inter(R) Gen. 5.0 Integrated Graphics Engine
- Hard Disk: SATA2 Hard Disk 500G
- Dual LAN (At least one in Intel Gigabyte)
- USB 2.0 (up to 4 ports)
- Monitor : 22 inch LCD, resolution up to 1920 x 1080
- Scene Video Record: 4 CH, compression algorithm of scene video:H264

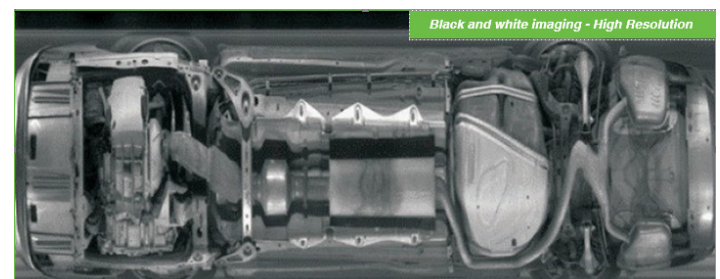
FEATURES:

- Multi entrance management model, management and statistics of entering and exiting vehicles
- Auto digital line scan, high resolution undercarriage imaging
- High automation, easy to use
- Test will be completed during the vehicle maneuvers without stopping, adapted to different speeds
- Undercarriage image can be stored, retrieved and searched or compared with other images.
- Variety of image processing: enlarge, stitching, and cutting
- ALPR- Automatic License Plate Recognition software (optional) RFID technology.
- Driver face capture camera
- Screen video display
- Suitable for all vehicles, wide vision

EMBEDDED SCREENING PARTS:

- Vertical resolution of the image: 5000 x 2048 pixels
 - Check the width viewing angle
 - Speed of vehicle: < 30 km/h with ALPR (Automatic License Plate Recognition)
 - Effective Field of View (FOV): less than 170°
 - Auxiliary light: 100W
 - Scanning device volume: 450 x 400 x 88 (mm)
 - Weight capacity: <30 tons
 - Water proof grade: IP-68
 - Scanning device weight: 24 kg
 - Communication interface: RS232 / RS422
 - Operating Temperature: -10°C to 55°C
 - Storage temperature: -40°C to +75°C
 - Operating voltage: 100-240V AC, 50-60Hz
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EXAMPLE OF IMAGING:



EXAMPLE OF INSTALLED SYSTEM:

