



SHR-VLV500 Intelligence P/T/Z Laser Night Vision Camera



Introduction

This camera has adopted infrared laser illuminator, which can recognize people, vehicles and other objects at the distance of 500m. Its shell is made of high strength aluminum alloy, which is anti-impact and anti-corrosion. Its protection grades up to IP 66 and the super wiper anti-vibration make them suitable for vehicle

monitoring.

This product can see the type of the car and the people in the car. It can work whole day, rotate 360°, look up 180°, without blind spot. There are 6 tracking paths and 128 presetting bits. Its working voltage is scope is AC24V. It can be used in harsh environment, large scope and invisible real-time monitoring projects.

Main Features

- Adopt infrared laser illumination technology, not restrained by lighting source
- Low illumination color to black camera, can be continuous monitoring day and night
- Pan tilt for every direction, can achieve monitoring every direction and high precision positioning
- High intelligent design, easy to operate, liable to use and maintain
- Easy to be hidden and not to be found easily
- Smart shell design, small, firm, anti-corrosion, water proof, anti salt rain



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■Low power consumption and low heat, stable working performance

Main Technical Indicators

Lighting Distance	500 meters
Laser Power	4w
Valid Pixel	752H×582V
Video Output	VBS1.0VP-P/75Ω
Horizontal Resolution	480TVL
Iris/Zoom	Automatic/Manual
Lighting Angle	1°~17°Electric adjustment continuously
Laser Wave Length	Near Infrared (NIR)
Imaging	1/4" color to black CCD, high sensitive infrared induction
Pantilt	Upload 20kg
Menu	Special OSD menu, easy operation

Pan Range	360°	Control Mode	2400-9600 Baud rate , Pelco Protocol D、P
Tilt Range	-90° ~+90°	Operation Temperature	-25°~55°
Pan Manual Speed	0°~20°/s	Relative Humidity	90%
Tilt Manual Speed	0°~60°/s	Protection Level	IP66
Self-check	30s	Power Supply	AC24V



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Effect Display

