

Long-Range Infrared Laser Night Vision Surveillance Camera

This night vision system features a specialty lens and ICCD camera devices. It is equipped with a decoder and four fixed emission angle laser beams.



Product Overview

High-Performance Long-Range Surveillance

This long-range infrared laser night vision camera is engineered for demanding security and surveillance applications, offering visibility up to 10 kilometers. Designed for all-weather, 24-hour continuous operation, the system features automatic day/night color-to-monochrome conversion for optimal clarity. With its robust design and efficient power consumption, it provides a cost-effective, real-time monitoring solution for large perimeters and wide areas.

Technical Performance

Night Vision Range	10 km
Power Consumption	300 W
Video Output	Analog
Operational Capability	All-weather, 24-hour continuous operation, Automatic Day/Night Conversion

Key Advantages

Performance Comparison

Feature	Benefit
Light Sensitivity	Not afraid of light; less susceptible to damage
Image Quality	Real, clear picture without post-processing
Cost	Inexpensive and cost-effective
Transmission	Analog output for easy real-time transmission