

ICR 2000



This long range high powered infrared camera is ideal for capturing video and images where no lighting is available. Incorporating 28 long range IR's, the ICR-2000 is perfect for warehouses, parking lots, and any application where 100+ feet of IR range is needed. This camera utilizes a patented magnetic vari-focal lens which allows for a perfect seal to keep out the elements.

Main Features at a glance

- 1/3" Sony High Resolution Super-HAD CCD
- 550 TV Lines
- 28 Long Range IR's (100+ Feet)
- Vari-focal 4mm-9mm Auto Iris Lens
- Patented Design - external focus and zoom adjustment
- IP 66 Weatherproof

Specifications for ICR-2000

- Image Sensor-1/3" Sony Super-HAD CCD
- Number of Pixels-NTSC: 768(H)?494(V) PAL:752(H)?582(V)
- Resolution-550 TV Lines
- Infrared LED-28 Long Range Spread Spectrum IR
- Beam Spread-850nm
- Radiant Distance-100 ft (at least)
- Shutter Control-NTSC 1/60~1/100,000 sec; PAL 1/50~1/100,000 sec
- S/N Ratio-48dB
- BLC-Back Light Compensation
- AES-Automatic Electronic Shutter
- AGC-Automatic Gain Control
- ATW-Automatic Tracing White Balance
- Lens-4.0mm~9.0mm F1.6 Auto Iris Vari-Focal Lens W/Magnetic Adjustments
- Weather Proof-IP66
- Power Source-AC/DC (12~24V) Dual Voltag