



Light up the night HCD92534 and HCD95534 Bullet Cameras and HD4DIR Vandal Dome Camera

Lights out? Never be left in the dark again with Honeywell's integrated IR camera series. These new cameras use the latest in noise reduction technology to capture clear images, even in absolute darkness. Three high resolution cameras are enclosed in a vandal resistant housing that incorporate a lens and infrared illuminators, giving you outstanding images, day or night.

Introducing the HD4DIR(X) True Day/Night IR fixed mini-dome camera and HCD95534(X) and HCD92534(X) True Day/Night IR fixed bullet cameras, part of the integrated infrared illuminated camera series. These cameras are designed to provide high quality video 24/7 in both indoor and outdoor surveillance applications. For added performance, Honeywell's IR integrated cameras utilize Digital Noise Reduction (DNR) and Digital Slow Shutter (DSS) technology as well as an IR corrected wide angle aspherical lenses. This combination of features offers sharp images in low light so the cameras can be used in a wide variety of applications, indoors or out.

HD4DIR, HCD95534 and HCD92534 Features:

- DNR technology removes noise artifacts, increasing the performance of motion detection and typically providing longer recording durations on digital and network video recorders
- Easy to access controls simplify installation and camera setup
- DSS technology allows the electronic shutter to remain open longer allowing more light without compromising image integrity
- IR corrected aspherical wide angle lenses eliminate edge distortion and ensure there is no focus shift when the camera switches from color to black and white
- 12 VDC or 24 VAC operations
- Protected by a three-year warranty



CUSTOMER BENEFITS

- **Exceptional Vision** – Integrated infrared LEDs allow for intelligent scene analysis to work in complete darkness (0 lux) from 65 feet up to 150 feet away
- **Rugged Protection** – Robust aluminum construction and IP66 rated for outdoor performance
- **Discreet Installation** – Low profile housings are extremely versatile and provide an unobtrusive source of light

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HCD92534 and HCD95534 Bullet Cameras

Reduce installation time with simple mounting and camera setup features

External access to adjustments enables installation without opening the camera housing, making installation fast and improving overall camera reliability.

- Adjust zoom and focus of the lens by simply turning the external screw gears
- A bottom mounted porthole provides access to the onscreen display menu, day/night threshold settings and spot monitor output
- Mounts in minutes to a wall or ceiling. A 4S adapter plate is included for ease of installation over an electrical box

See clearly at night!

When the ambient light drops below a user-defined threshold, the internal IR LEDs create enough light to view an area up to 150 feet away.

	HCD92534	HCD95534
IR LEDs	49	26
Resolution	>530 TVL	>530 TVL
VFAI IR Corrected Aspherical Lens	2.8-10 mm	5-50 mm
IR Illumination Distance (depending on scene reflectivity, DSS on)	100 ft (30 m)	150 ft (47 m)



HD4DIR Vandal Dome Camera

Compact profile for discreet monitoring

The HD4DIR integrates day/night design with 18X LED and optical lens shield delivers approximately 65 feet of evenly distributed night vision.

- High resolution True Day/Night, 540 TVL
- Optically corrected polycarbonate dome with liner allows for even light distribution and high discretion without light loss
- 3.3-12 mm VFAI IR corrected aspherical lens

Fast and easy installation – little training needed!

The HD4 Series comes completely assembled and has a built-in easy-to-use 3-D axis lens positioning system capable of 360° pan, 160° tilt and 360° rotation for quick, easy installation.

- Mounts directly to a ceiling, wall or to a 4S single or double electrical box using the supplied adapter plate. A wall mount kit is also available (HD4-WK).
- Each unit includes a second video cable that easily plugs into the camera's monitor output jack, providing immediate checking of lens angle/focus adjustments

Honeywell Security & Data Collection

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