



New 4K Ethernet IP zoom camera

We have a new 4K autofocus-zoom camera with IP capability in our expanding Harrier range! This adds further choice and flexibility in order to find the best block camera for your application.

The **Harrier 23x AF-Zoom IP 4K Camera** is a compact autofocus-zoom Ethernet camera with real-time 4K video output and 23x optical zoom. It features a 8.3MP Sony CMOS sensor and provides low-latency H.265/H.264 video output.



Harrier 23x AF-Zoom IP 4K Camera

Features and benefits

- 4K autofocus-zoom camera
 - Output: H.265/H.264 IP (Ethernet)
 - 1/1.8"-type 8.3MP Sony CMOS sensor
 - 23x Optical Zoom, 16x Digital Zoom
 - Effective number of pixels approx. 8,290,000
 - Day & Night mode – Infrared Cut filter Removal (ICR)
 - WDR, 2D+3D DNR, Digital Image Stabilization etc.
 - Industry standard camera control interface (ONVIF)
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Flexible options - Harrier AF-Zoom camera range

Active Silicon offers a range of autofocus-zoom block cameras, including Full HD **Ethernet IP camera solutions**.

Our cameras also feature additional video output options (including SDI, USB 3 and HDMI), compact size, global or rolling shutter and powerful zoom. Our versatile AF-Zoom cameras are ideal for applications in networked **surveillance**, **industrial inspection**, **medical imaging**, **UAVs** and **remotely-operated vehicles**, amongst others.

Watch the video for more information, and **get in touch** to see which **Harrier camera solution** is right for your application.




HARRIER AUTOFOCUS-ZOOM CAMERAS



CAMERAS TO MEET EVERY CHALLENGE

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