



New Compact 4K HDMI Autofocus-Zoom Camera

Our latest addition to the Harrier family of cameras brings **4K resolution** to imaging systems and vision applications.

The **Harrier 18x AF-Zoom HDMI 4K Camera** is a compact autofocus-zoom camera with real-time 4K video output and 18x optical zoom. Fitted with a 8.4MP Sony CMOS sensor, the camera provides **HDMI video at a maximum of 3840x2160p 30/25 fps** and simultaneous CVBS analog output.

With its small size and high resolution, the block camera is ideal for applications where broadcast-quality UHD vision is required such as **medical and surgical imaging**, high-end **security** and high-speed **industrial inspection**.



*Razor-sharp stills and crystal-clear video options with our new 4K autofocus-zoom camera, the **Harrier 18x AF-Zoom HDMI 4K Camera**.*

Request information

Additional Camera Features

Among other sophisticated features, the camera also offers:

- Real-time True **Wide Dynamic Range** (WDR)
- **Day & Night mode** – Infrared Cut filter Removal (ICR)
- Digital **Noise Reduction** (2D + 3D DNR)
- Digital **Image Stabilization**
- **VISCA** or **Pelco-D/P Control Protocol** over serial communication or USB (virtual COM port)



More Options with Harrier AF-Zoom Cameras

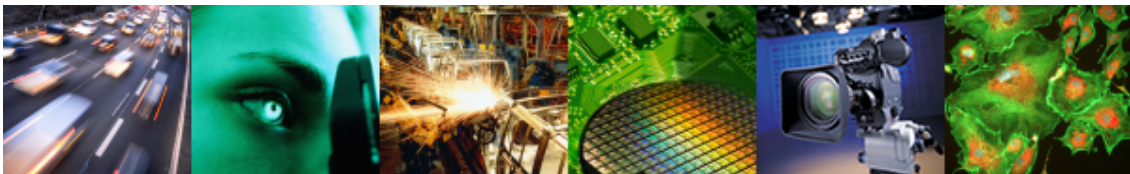
The Harrier 4K camera guarantees fantastic sharp video, image stabilization without visible quality loss and allows for high quality still frames, further extending the options within our autofocus-zoom camera range.


Other HD camera modules of the **Harrier AF-Zoom camera** range deliver **3G/HD-SDI**, **HDMI**, **USB3** and **IP H.264 Ethernet** outputs with **optical zooms of 10x to 40x**.



We have a vision solution to meet every size, resolution and budget. View the full range [online](#) and [get in touch](#) with us to see which camera option will deliver optimum performance to your vision system.

Active Silicon is a leading manufacturer of imaging products, embedded systems and custom solutions. If you would like to stay informed of upcoming events, products and news in general, then please follow us on one of our social media channels below.



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