### January 2021 - PRODUCT FOCUS

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### Zoom in for a closer look!

The new Harrier 10x AF-Zoom Camera is a compact, low power camera with real-time full HD video output. Featuring a 2MP Panasonic progressive scan CMOS sensor, it's the best value 10x autofocus-zoom camera on the market!



# **Small but mighty**

This small block camera measures only 43 x 44 x 62.4mm and weighs 112g. It offers up to 1080p60 Full HD video output and many sophisticated camera features that are listed on our **camera product page**. The camera can be controlled using VISCA protocol serial communications or Pelco – D/P Control Protocol.







## Several video output options

As part of our extensive Harrier range, the camera is available with LVDS, USB, HDMI, 3G-SDI and H.264 IP output options.

Our Harrier 10x AF-Zoom USB/HDMI Camera offers simultaneous display of both HDMI and USB Video Class (UVC) v1.1 output. Additionally, the camera is available with just HDMI output.

The Harrier 10x AF-Zoom 3G-SDI Camera features real-time 3G-SDI video output and 10x optical zoom. It offers 3G-SDI, HD-SDI and HD-VLC™ video outputs, making it ideal for applications which demand ultra-small, high-definition and long-reach video transmission.

Coming very soon ... the Harrier 10x AF-Zoom H.264 IP Camera is based on a powerful SoC processor that delivers a low latency H.264 video stream over RTP. Contact our team for more information.

### **Enquire about this product**







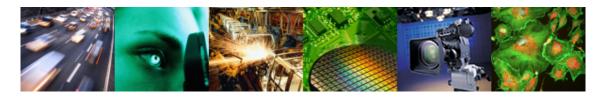


#### Harrier Cameras available

View our full camera product range that includes global shutter cameras, cameras ideal for low-light scenarios and cameras with powerful optical zoom (up to 36x).

Contact us to discover which will be the perfect solution for your vision system challenges.

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