

**PRESS RELEASE**  
26 November 2013

## New Infrared Cameras from Sofradir EC

*This month **Sofradir EC (Electrophysics Corp)** has announced the release of two products to add to their existing line of cooled and uncooled infrared cameras.*

### **ATOM 80**

This camera is an affordable infrared camera engine for a variety of thermal imaging applications. Because of the use of an 80x80 microbolometer array, the low cost ATOM 80 is ideal for a range of applications for which thermal imaging was just too expensive. It attaches to any PC via its USB port.

### **PV640LW**

Incorporating an uncooled 640x480 microbolometer detector array, the PV640LW Uncooled Infrared Camera delivers high resolution infrared images in the long-wave (8-14 $\mu$ m) spectral range. The camera accommodates a variety of different infrared objective lenses and is available with either Gigabit Ethernet or Camera Link digital video output models. In addition, the PV640's short thermal time constant produces superior thermal image quality even while imaging fast moving objects.

For more information, contact **Warsash Scientific** on +61 2 9319 0122 or [sales@warsash.com.au](mailto:sales@warsash.com.au).

