

CONVERTING SONY FCB-EV9520L LVDS VIDEO OUTPUT with Harrier Camera Interface Boards

Harrier Camera Interface Boards convert the Sony camera's native LVDS output into several industry-standard video formats, including:

- **3G-SDI** (with HD-VLC for extended cable reach)
- **USB 3.0** (UVC)
- **HDMI**
- **Ethernet IP / RTSP** (with optional PoE)



All Harrier interface boards support video modes up to Full HD 1080p 60 fps video. Camera control options include TTL, RS-232 and RS-485 serial, UVC, USB virtual COM port, and ONVIF.

Harrier interface boards are available as standalone units or as fully integrated, pre-assembled solutions with the Sony camera. Active Silicon also offers complete evaluation kits that include all the cables and components required for a rapid evaluation.

Our product range:

Product name	Part Number
Sony FCB-EV9520L + Harrier 3G-SDI Camera Interface Board	AS-CIB-3GSDI-002-9520L-A
Sony FCB-EV9520L + Harrier USB/HDMI Camera Interface Board	AS-CIB-USBHDMI-002-9520L-A
Sony FCB-EV9520L + Harrier HDMI Camera Interface Board	AS-CIB-HDMI-001-9520L-A
Sony FCB-EV9520L + Harrier IP H.264 Camera Interface Board	AS-CIB-IP-001-9520L-A
Sony FCB-EV9520L + Harrier IP H.264 Camera Interface Board / PoE	AS-CIB-IP-003-9520L-A



Approved Sony partner and distributor of Sony FCB block cameras

CONTACT DETAILS

Head Office:

Active Silicon Ltd
1 Waterside Court, Waterside Drive,
Langley, Berks, SL3 6EZ, UK.

Tel: +44 (0)1753 650600
Email: info@activesilicon.com
Website: www.activesilicon.com

North America Office:

Active Silicon, Inc.
479 Jumpers Hole Road, Suite 301,
Severna Park, MD 21146, USA.

Tel: +1 410-696-7642
Email: sales.us@activesilicon.com
Website: www.activesilicon.com