



## TV10 0080

**Product code:** TV10 0080

**Manufacturer:** Twiga

The new 6G-SDI module converts the native video signal from the Sony FCB-ER8300 camera block into 6G-SDI standard.

All the camera resolutions and frame rates are supported.

The module is based on a powerful FPGA that enables real time scaling and image processing: the interface board can output the camera 4k image or a region of interest (ROI) in 720p or 1080p.

It is possible to move the ROI position within the 4k image and switch instantaneously from one to the other without restarting the camera.

Can be purchased together with accessory kit TV50 0008 or TV50 0023.

<b>Power Supply</b>	6 a 12 VDC, 6 W (camera included)
<b>Connector</b>	BNC, (SMB, MCX, OPTIONS)
<b>Dimension (mm)</b>	65 (H) x 55 (L) x 20 (P)
<b>Output protocol</b>	6G-SDI
<b>Regulation</b>	EMC FCC part 15, PCB: UL 94 V0
<b>Working temperature</b>	From 0°C to 60°C