

EVD10C

SDI to Analogue Component / Composite Converter

The EVD10C SDI to Analogue Video Converter provides excellent quality 10-bit conversion of SDI to analogue component or composite video at a low cost. In the Component mode, the EVD10C outputs are user configurable to YPbPr (SMPTE, EBU-N10), Betacam, or RGB. In the Composite mode, the EVD10C provides 2 composite outputs and a YC (S-Video) output. The EVD10C also provides two re-clocked, loop-thru SDI outputs and a composite sync output (Component mode). All functions are user configurable via dip-switches.

