



R5CE

The R5CE is an SDI distribution amplifier and universal monitoring D/A converter. The R5CE provides four equalized and re-clocked SDI outputs along with four analog monitoring outputs. The four analog outputs can be configured to a wide variety of formats including NTSC/PAL, YC (S-Video), YPbPr (SMPTE, EBU-N10), Betacam or RGB. A PLL jitter filter/memory reduces the effects of SD jitter on the analog outputs. An exclusive feature on the R5CE is a 10- to 8-bit dithering circuit that removes contouring in the analog outputs. Additionally, the R5CE fits the AJA R-Series rack mount frames, and is compatible with other standard racks.

\$590 US MSRP

<https://www.aja.com/products/r5ce>
