

RD20DA

Dual Channel SD-SDI Distribution Amplifier

Features at a glance

- 2 Channel Re-Clocking, Equalizing SDI Distribution Amplifier
- 2 Separate SDI Inputs,
- 1x3, 1x4 SDI Outputs
- Multi-Standard: 143/177/270/360 M2



Tech specs

Input:

- 2 Separate SD-SDI (SMPTE 259M)
- BNC
- 143
- 177
- 270
- 360 Mb
- Auto select

Outputs:

- Ch 1: 4 SDI (SMPTE 259M)
- Ch 2: 3 SDI (SMPTE 259M)
- Re-Clocked
- Equalized

Physical:

- Fits AJA R-Series Frames
- Compatible with Leitch 6800 Series Frames

Power:

- 3 watts

The RD20DA is a multi-standard, 2-channel, 1x4 and 1x3 SD-SDI Distribution Amplifier. The SDI input is re-clocked and equalized to 300 meters of cable. In addition, the multi-standard feature allows the RD20DA to automatically adapt to 143, 177, 270, or 360 Mb SDI inputs.

