



HD10DA

The HD10DA is a miniature, low-cost 1x6 SD/HD (dual-rate) re-clocking distribution amplifier. Featuring six separately buffered HD-SDI outputs, the HD10DA provides automatic input cable re-clocking and equalization to 125 meters.

\$345 US MSRP

<https://www.aja.com/products/hd10da>

Formats

- 1.5 Gb, 143, 177, 270, 360 Mb, Auto Select

Inputs

- 1 HD-SDI, SDI (SMPTE 259/292/296), 1 x BNC

Outputs

- HD-SDI, SDI, 6 x BNC
- Equalizing and reclocking

Size (w x d x h)

5.83" x 0.96" x 3.10" (148.2mm x 24.4mm x 78.7mm)

Power

- 5 to 18VDC regulated, 2.5 watts, power supply required, included with purchase

Environment

- Safe Operating Temperature: 0 to 40 degrees C (32 to 104 degrees F)
- Safe Storage Temperature (Power OFF): -40 to 60 degrees C (-40 to 140 degrees F)
- Operating Relative Humidity: 10-90% noncondensing
- Operating Altitude: <3,000 meters (<10,000 feet)