

3GDA - 1x6 3G/HD/SD Reclocking Distribution Amplifier



The 3GDA is a miniature, low-cost 1x6 3G/HD/SD-SDI input, re-clocking distribution amplifier. Featuring six separately buffered SDI outputs, the 3GDA provides automatic input detection, re-clocking and cable equalization.

Features at a glance

- Compact SD/HD Distribution
- Six Separately Buffered Outputs
- Miniature Size
- 3G cable equalization (1694 coax)
- SD: 270mb, 350m, HD: 1.5Gb, 200m
- 3G/HD/SD-SDI input, auto sensing
- Passes all ancillary data
- +5-18V power supply
- 5 Year Warranty

Tech specs

- Formats:**
- 3Gb, 1.5Gb, 270Mb Auto Select
- Video Inputs:**
- 1 HD-SDI, SDI (SMPTE 259/292/296/424), 1x BNC
- Video Outputs:**
- 3G/HD/SD-SDI input, 6x BNC
 - Equalizing and re-clocking
- Return Loss:**
- >15db to 3Gb
- Power:**
- +5-18VDC Regulated, 4 Watts, Requires Power Supply
- Physical:**
- 5.8" x 3.1" x 1" (131 x 79 x 25mm)