

New Solutions for Desktop I/O, openGear and Color



New KONA® X

- Capture/Playback 4K/UltraHD/2K/HD/SD up to 60p, as low as sub-frame latency
- Dual bi-directional 12G-SDI connections with 16-channel embedded audio
- Dual HDMI 2.0, 1x for input and 1x for output
- VESA resolution support on HDMI I/O
- YCbCr 4:2:2 10-bit and RGB 4:4:4 12-bit
- Support for OEM applications with AJA SDK and In-Firmware Microcontroller
- Supports graphics with alpha channel
- HLG and HDR10 support via HDMI
- Includes support for Apple silicon
- Optional KONA Xpand card provides expanded audio and control connectivity



New openGear® Converters

Four new openGear Converters:

- **OG-Hi5-12G**
- 12G-SDI to HDMI 2.0
- **OG-HA5-12G**
- HDMI 2.0 to 12G-SDI
- **OG-12G-AM**
- 12G-SDI, AES/EBU embed/disembed
- **OG-12G-AMA**
- 12G-SDI, analog audio embed/disembed
- All models include Dashboard support
- OG-Hi5-12G & OG-HA5-12G include an SFP port with available Fiber LC and ST options
- Compatible with openGear rackframes
- Rear I/O card included



HDR Image Analyzer 12G v3.0 Update

Free update for HDR Image Analyzer 12G offering powerful new features:

- Multi-channel signal analysis
 - Up to four channels of 4K/UltraHD
- NDI® input
 - Mix and match analysis of NDI and SDI
- Dolby Vision dynamic metadata analysis
 - Display of SDI embedded DV metadata
- ARRI LogC4 support
 - Scene referred camera Log analysis
- Additional 8K video format support

