

# Field swappable input card for LivePremier<sup>™</sup> series with four 12G-SDI ports



## **Overview**

The Analog Way **ACC-AQL-IN-SDI** is a field swappable input card with four 12G-SDI ports, designed to work with any **LivePremier**<sup>™</sup> live presentation switcher. Each input port supports standard video formats up to 4K60 10-bit 4:2:2. The card supports up to 8 embedded audio channels per input.

# **Key features**

- ► Four 12G-SDI input ports
- ► Field swappable card (not hot swappable)
- ▶ True 4K60 4:2:2 performance on every input port
- ► Supports 4K60 input as single, double or quad ports (four quadrant 3G-SDI or 4x 3G-SDI 2SI)I
- Connector status LEDs for easy troubleshooting
- HDR compliant with HDR10 and HLG
- ▶ High Frame Rate up to 120Hz

▶ W 5.10" x H 1.66" x D 5.80"

Weight without accessories

0.26 kg / 0.57 lbs

▶ 0.45kg / 0.99 lbs

**Operating conditions** 

L 129.7 mm x H 42.3 mm x P 147.4 mm

Shipping weight accessories included

Supports up to 8 embedded audio channels per input (PCM)

## **Technical Specifications**

Four 12G-SDI input ports

Up to 12Gbps bandwidth per port

10-bit formats up to:

4K60 4:2:24K30 4:4:4

Compatible with SD-SDI, HD-SDI, 3G-SDI (Level A and B),6G-SDI and 4x 3GSDI 2SI

Supports BT.709 and BT.2020 color spaces

#### Dimensions

#### Warranty

- 1-year warranty on parts and labor back to factory
- Broken connectors are not covered by warranty

### Power supply

▶ Powered from LivePremier<sup>™</sup> switcher

### Safety Compliance

- ▶ IEC/UL/EN 62368-1
- ► CSA22.2#62368-1
- ▶ (UL Listed E359143)
- Humidity: 10% to 80%, non-condensing

► Temperature: 0 to 40°C (32 to 104°F)

Specifications subject to change without prior notice



