

# Fairlight HDMI Monitor Interface



If you are using the Fairlight Console components in your own custom desk with HDMI monitors, you can use Fairlight HDMI Monitor Interface to generate the graphical feedback from Fairlight Console Channel Control! This compact converter can be placed discretely on the back of your HDMI monitor and converts the Fairlight console ethernet data to HDMI. You get instant graphic feedback for the channel control status just as you would with the Fairlight Console LCD Monitor! The interface input can also be switched to SDI so you can see the talent up close for checking lip sync while editing, and an SDI output that mirrors the HDMI output lets you connect the interface to a remote SDI monitor!

\$269

## Connections

**Ethernet** 

Ethernet supports 10/100/

1000 BaseT.

**HDMI Video Output** 

HDMI Type A out.

**SDI Inputs** 1 x 3G-SDI

**SDI Video Outputs** 

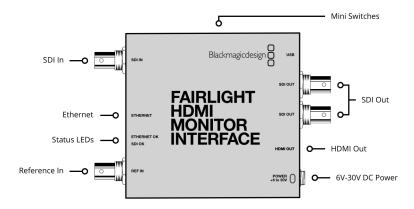
2 x 3G-SDI

SDI Rates

1.5G, 3G.

## **Updates and Configuration**

1 x USB Type-C for software configuration and software updates.



# Standards

## **HDMI Video Standards**

1080p23.98, 1080p24, 1080p25, 1080p29.97, 1080p30, 1080p50, 1080p59.94, 1080p60

## **SDI Video Standards**

1080p23.98, 1080p24, 1080p25, 1080p29.97, 1080p30, 1080p50, 1080p59.94, 1080p60, 1080i50, 1080i59.94, 1080i60

## **SDI Compliance**

SMPTE 259M, SMPTE 292M, SMPTE 296M, SMPTE 424M-B, SMPTE 425 Level A and Level B.

## **SDI Video Sampling**

4:2:2

# **SDI Color Precision**

10-bit

## **SDI Color Space**

YUV

# Updates and Configuration

1 x USB Type-C for software configuration and software updates.

## Software

Internal software upgrade via updater application.

# Settings Control

Fairlight Studio and Console setup utility software when connected by USB.

# Power Requirements

## **Power Supply**

+12V universal power supply included with international socket adapters for most countries.

## **Power Consumption**

6W max.

## **Operational Voltage Range**

6 - 30V DC.

# **Physical Specifications**



# **Environmental Specifications**

Operating Temperature 0° to 40°C (32° to 104°F)	Storage Temperature -20° to 60°C (-4° to 140°F)	<b>Relative Humidity</b> 0% to 90% non-condensing
What's Included		
Fairlight HDMI Monitor Interface 12V universal power supply with international socket adapters for most countries.		

# Warranty

1 Year Limited Manufacturer's Warranty.

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