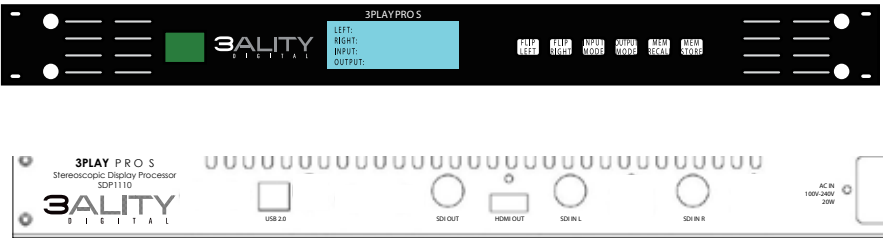


3PLAY PRO

Stereoscopic Display Processor

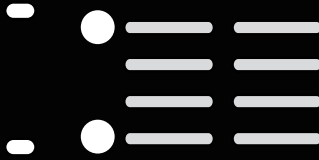


55 East Orange Grove Ave.
Burbank, CA 91502
(818) 333 3000
www.3alitydigital.com



3PLAY STEREOSCOPIC DISPLAY

3PLAY PRO



3ALITY
DIGITAL

LEFT:
RIGHT:
INPUT:
OUTPUT:

To turn on/off your 3PLAY PRO S, switch power on both front and back.

FLIP LEFT

- Flip horizontal
- Flip vertical
- Flip both
- Bypass

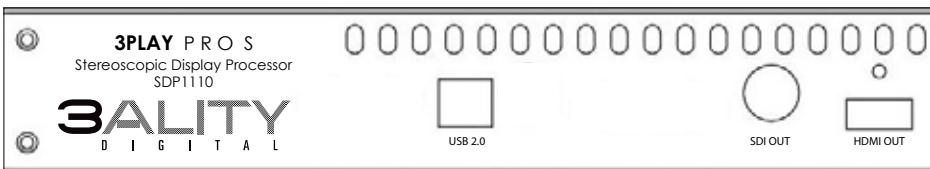
FLIP RIGHT

- Flip horizontal
- Flip vertical
- Flip both
- Bypass

INPUT MODE

- HD-SDI:
Toggles between Stereo or Side-by-side
When nothing is connected, reads INVALID
- On: SDI S/S
- Off: SDI Stereo

INPUT FORMATS: 1080p(30,29.97,25,24,23.98)*, 1080i, 1080psF,720p
*(Please note that the hardware does not support 3G HD-SDI input signals)



USB 2.0

SDI OUT HDMI OUT

PRO S

PROCESSOR (SDP1100)

FLIP
LEFT

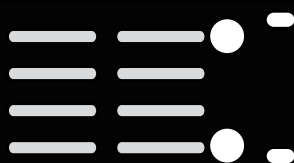
FLIP
RIGHT

INPUT
MODE

OUTPUT
MODE

MEM
RECALL

MEM
STORE



OUTPUT MODE

Outputs to HDMI (Cycle through to select):

DLPMESH - DLP Mesh

S/S - Side-by-Side

ONLY LEFT - Left Image

ONLY RIGHT - Right Image

LINESEQ - Line Sequential

YELLOW/BLUE - Anaglyph Yellow/Blue

RED/GREEN - Anaglyph Red/Green

RED/CYAN - Anaglyph Red/Cyan

R/C HALFTONE - Anaglyph Red/Cyan Halftone

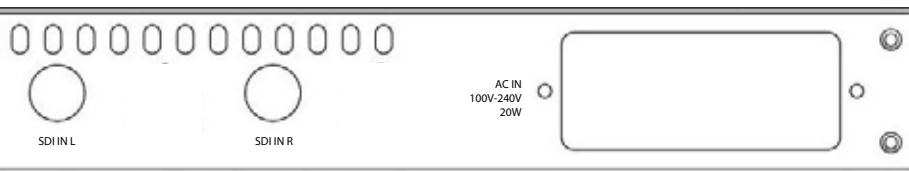
MEM RECALL

Recalls stored settings

MEM STORE

Stores current settings

(i.e. no 1080p60, 1080p59.94, 1080p50)



SDI IN L

SDI IN R

AC IN
100-240V
30W

This document contains instruction and reference information for the operation and use of the 3flex 3Play Pro Stereoscopic Display Processor.

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3PLAY PRO STEREOSCOPIC DISPLAY PROCESSOR USER MANUAL
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United States of America (USA)

Federal Communications Commission (FCC) Notice

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Class rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference which the user will be required to correct at his expense. To assure continued compliance follow the attached installation instructions and do not make any unauthorized modifications.

European Commission (EC)

Waste Electrical and Electronics Equipment (WEEE) Directive

Do not dispose of this device. At the end of its life-cycle, this device must be properly recycled by a specialized recycling firm or returned to the manufacturer or vendor for proper disposal.

Finland

Laite on liitettävä suojamaadoituskoskettimilla varustettuun pistorasiaan.

Norway

Apparatet må tilkoples jordet stikkontakt.

Sweden

Apparaten skall anslutas till jordat uttag.

WARNING:

TO REDUCE THE RISK OF FIRE OR SHOCK HAZARD, DO NOT EXPOSE THIS EQUIPMENT TO RAIN OR MOISTURE.

CAUTION:

TO REDUCE THE RISK OF FIRE OR SHOCK HAZARD AND ANNOYING INTERFERENCE, USE THE RECOMMENDED ACCESSORIES ONLY.

TECHNICAL SUPPORT

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Monday through Friday

