

Professional SDI Monitor – HDVS Series

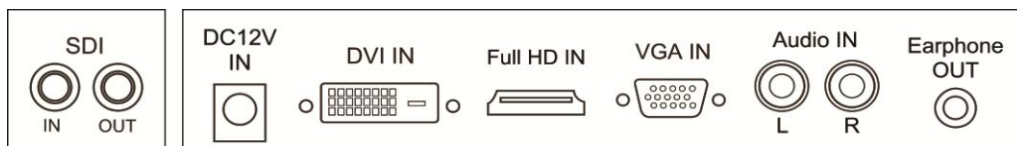
- CH-L101-2HDVSB-SDI

Feature

- Multi-Function Display
- True 10 bits Color processing engine
- Independent color management(ICM)
- Dynamic contrast control(DCC)
- Supported 1080p Full HD
- Build-in 2W+2W speaker
- VESA standard bracket
- Wall mountable capability



Monitor Connection



Specifications

Model	CH-L101-2HDVSB-SDI
LCD panel	10.1"
Visible area (mm)	216.96 x 135.6
Picture format	16: 10
Max. resolution	1280 x 800
Pixel dot pitch (mm)	0.0565 x 0.1695
Colours	16.2M
Brightness	350 cd/m ² [LED]
Contrast	800 :1
Response time(Tr/Tf)	10/15 ms
View angle (U/D/L/R)	85/85/85/85
Video input /output	1x /1x SDI (BNC)
Full HD input	1x Full HD (A Type)
Audio input (R/L)	2x (RCA)
PC input	1x VGA input (D-Sub 15 pin) 1x DVI-D input
Earphone out	1xPhone jack ,3.5ψ
Speaker	2x built-in speaker (2 watt)
SDI standards	3G-SDI[SMPTE 424M] HD-SDI[SMPTM 292M] SD-SDI[SMPTE 259M]
SDI Video support	[3G] 1080P50/60(4:2:2) [HD]720P@50/60Hz,1080i@50/60Hz,1080p25/30Hz [SD]NTSC/60Hz,PAL/50Hz
SDI Video bandwidth	2.97Gpbs&2.975/1.001Gpbs
SDI Cable Transmission	3G-SDI[100Meter],HD-SDI[200Meter],SD-SDI[300Meter] _(5C2V orRG6Cable)
OSD setting	Yes
Power input	AC 100-240V 50/60Hz, Adapter DC 12V/2A
Power consumption	TBD
Dimensions (WxHxD) mm	255.1x173.6x59.1
Weight	1.7 kg
Protective front glass	Option
Operating temperature	0° to 40° C

Subject to technical changes without prior notice. Error excepted.