



HD12DAC DIP SWITCH SETTINGS

DIP SWITCHES SET 1

Switch	Description	UP	DOWN
1	RGB Enable	OFF	ON
2	Composite Enable	OFF	ON
3	SD Pedestal Enable	OFF	ON
4	Safe Action Graticule Enable	OFF	ON
5	Safe Title Graticule Enable	OFF	ON
6	Centre Cross Enable	OFF	ON
7	Audio Out	ANALOG	AES/EBU

Audio Group and Pair to De-embed	Switch 8	Switch 9	Switch 10
Group 1, Pair 1	UP	UP	UP
Group 1, Pair 2	UP	UP	DOWN
Group 2, Pair 1	UP	DOWN	UP
Group 2, Pair 2	UP	DOWN	DOWN
Group 3, Pair 1	DOWN	UP	UP
Group 3, Pair 2	DOWN	UP	DOWN
Group 4, Pair 1	DOWN	DOWN	UP
Group 4, Pair 2	DOWN	DOWN	DOWN

DIP SWITCHES SET 2

AES1/Analog Audio Test	Switch 1	Switch 2
No Audio Test	UP	UP
Left = 1kHz, Right=1kHz Broken	UP	DOWN
Left = 1kHz Broken, Right = 1kHz	DOWN	UP
Left = 1kHz, Right = 1kHz	DOWN	DOWN

AES2 Audio Test	Switch 3	Switch 4
No Audio Test	UP	UP
Left = 1kHz, Right=1kHz Broken	UP	DOWN
Left = 1kHz Broken, Right = 1kHz	DOWN	UP
Left = 1kHz, Right = 1kHz	DOWN	DOWN

VBI Passthrough	Switch 5
Enable	UP
Disabled	DOWN

Graticule Aspect Ratio	Switch 7	Switch 8
4:3	UP	UP
16:9	UP	DOWN
14:9	DOWN	UP
4:3	DOWN	DOWN

Note: Raster Aspect Ratio is always 16:9 is HD

Raster Aspect Ratio	Switch 9	Switch 10
4:3	UP	UP
16:9	UP	DOWN
14:9	DOWN	UP
4:3	DOWN	DOWN