

DECIMATOR VERSION 2.0



The latest USB Control Software and Specifications for this product can be downloaded from:
www.decimator.com/specs

STATUS

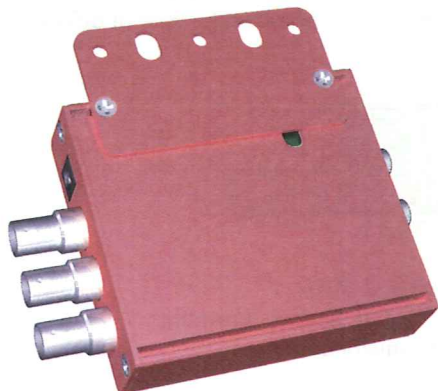
LED	Description	LED Status			
		Off	Green	Red	Orange
1	Power	None	Good	Updating	
2	Format Detected	None	SD	HD	3G

DIP SWITCHES

SWITCH		OFF	ON
1	Down-converted Output	NTSC	PAL
2	NTSC Pedestal	OFF	ON
3	Down-converted Output Aspect Type	Letterbox for 16:9 Full Screen for 4:3	CROP to 4:3
4	Down-converted Output Aspect	16:9	4:3

SW 5	SW 6	SW 7	Group	Pair
Off	Off	Off	1	1
Off	Off	On	1	2
Off	On	Off	2	1
Off	On	On	2	2
On	Off	Off	3	1
On	Off	On	3	2
On	On	Off	4	1
On	On	On	4	2

SW 8	SW 9	SW 10	HDMI Output
Off	Off	Off	DVI RGB 4:4:4, No audio is passed
Off	Off	On	HDMI RGB 4:4:4, 2 Audio channels passed
Off	On	Off	HDMI YCbCr 4:4:4, 2 Audio channels passed
Off	On	On	HDMI YCbCr 4:2:2, 2 Audio channels passed
On	Off	Off	HDMI RGB 4:4:4, 8 Audio channels passed
On	Off	On	HDMI YCbCr 4:4:4, 8 Audio channels passed
On	On	Off	HDMI YCbCr 4:2:2, 8 Audio channels passed
On	On	On	DVI RGB 4:4:4, No audio is passed



MOUNTING BRACKET

The Red Metal Mounting Bracket is included to assist you in mounting the DECIMATOR 2 unit to the back of racks and monitors.

DIRECTIONS

Line up the holes on the Mounting Plate with the threaded slots found on the back, top and bottom, of the DECIMATOR 2 unit. Attach the Mounting Plate as shown below.