DIP Switch Resolution Settings of Universal Cards

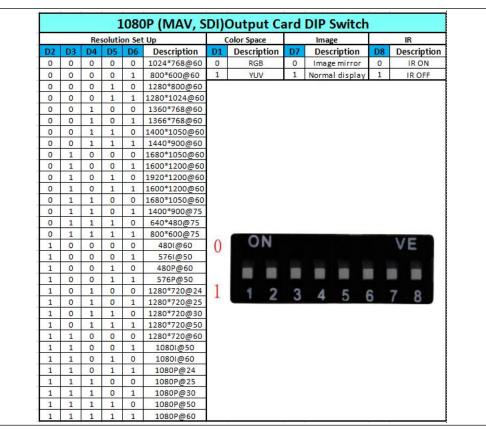
1080P MAV Input Cards					
Picture	Features				
	> Seamless switch				
The state of the s	Universal inputs(DVI-I port)				
	Support HDMI/VGA/CVB/YPBPR with different adapters				
5 5	3.5mm audio embedded				
	> 8-pin DIP switch for scaling				
	> HDCP compliant				

1080P MAV Input Card DIP Switch												
Customize Resolution			Input Source Select				Image o	IR Function				
DIP 3	DIP 4	DIP 5	Description	DIP 7	DIP 1	DIP2	Description	DIP 6	Version	Description	DIP 8	Description
0	0	0	1024*768	1	0	0	CVBS Input	1	Version 2	HDMI audio input	0	IR off
0	0	1	1360*768	1	0	1	YPBPR input	0	version 2	3.5mm audio input	1	IR on
0	1	0	1920*1200	1	1	0	VGA input					
0	1	1	720P/60	1	1	1	DVI input					
1	0	0	Null	0		3	Signal Auto detect					
1	0	1	Null	63-63								
1	1	0	1080P/50				ON			VE		
1	1	1	1080P/60				0					
										5 6 7 8		
							1	_				
							1 2	3	4	5 6 7 8	,	
										_		

^{*} The maximum resolution of this card only can up to 1080P@60Hz

^{*}Can support 8-pin DIP switch, installer can manually set a fixed resolution, such as if needs a fixed 1920x1200 resolution, can set up the DIP switch DIP3, DIP4 and DIP5 to be "0,1,0".

1080P MAV Output Card						
Picture	Features					
	> Seamless switch					
	Universal output(DVI-I port)					
	Support HDMI/VGA/CVB/YPBPR with different adapters					
0	> 3.5mm audio de-embedded					
	8-pin DIP switch for scaling					
	➢ HDCP compliant					



^{*} The maximum resolution of this card only can up to 1080P@60Hz

^{*}Can support 8-pin DIP switch, installer can manually set a fixed resolution, such as if needs a fixed 1080i resolution, can set up the DIP switch DIP3, DIP4, DIP 5 and DIP6 to be "1,1,0,0,1".