

SC-MA1VDA

AHD, TVI, CVI, SD/CVBS
Multi-format Video Distributor

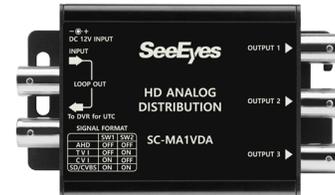
SC-MA1VDA is a video signal distributor which supports various input & output signal such as AHD, TVI, CVI, SD/CVBS. This product supports UTC function for camera PTZ and OSD setting at remote place over coaxial cable. So, separate control line is not necessary.

Features

- 1 IN / 4 OUT video signal distributor
- Various signal input & output (AHD, TVI, CVI, SD/CVBS)
 - AHD, TVI, CVI up to 8MP supported
- UTC function for HD Analog signal (up to 8MP)
- Video signal output with same resolution of Input signal
- Video signal output without signal loss
- Built-in surge protection circuit



[SC-MA1VDA]



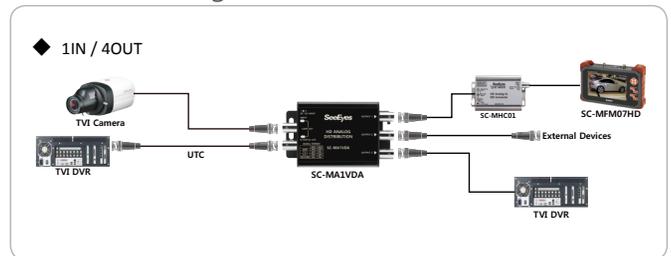
SC-MA1VDA DIP Switch - UTC Function

Signal	Resolution	Switch #1	Switch #1
AHD	1280x720p 25/30Hz, 1920x1080p 25/30Hz, 2560x1440p 15/25/30Hz, 2592x1944p 12/20Hz, 3840x2160p 15	OFF	OFF
TVI	1280x720p 25/30Hz, 1920x1080p 25/30Hz, 2560x1440p 15/25/30Hz, 2592x1944p 12/20Hz, 3840x2160p 15	OFF	ON
CVI	1280x720p 25/30Hz, 1920x1080p 25/30Hz, 2560x1440p 25/30Hz, 3840x2160p 12.5/15	ON	OFF

Specifications

MODEL	SC-MA1VDA	
Video Input	AHD/TVI/CVI(up to 8MP), SD/CVBS - Select one	
Video Output	Same resolution with Input signal	
Power Input	DC 12V / 0.5A	
Connection port	Video In	BNC-F, 1 IN
	Video Out	BNC-F, 4 OUT
	Power In	DC JACK
LED	Power In	
Power consumption	0.5W	
Temperature / Humidity	-10°C ~ +50°C / 0 ~ 80%	
Case / Weight	Aluminum / 121g	
Dimensions (mm)	106(W) x 60(H) x 25(D)	

Connection Diagram



Dimensions

