

SC-HDT0801S

HDMI to HD-SDI Converter

Features

- Converting HDMI to HD-SDI signal
- 1 In/ 3 Out (HDMI x 1 Out / HD-SDI x 2 Out)
- HDMI loop through out feature
- HD-SDI output resolution selectable by rotary switch
e.g.) Input: 720p 60 > Output: 1080p 30
- Max. 200m (Full HD: 1.5G), 100m (Full HD: 3G) transmission over RG-6
Max. 150m (Full HD: 1.5G) over RG-59
- Surge protection



[SC-HDT0801S]



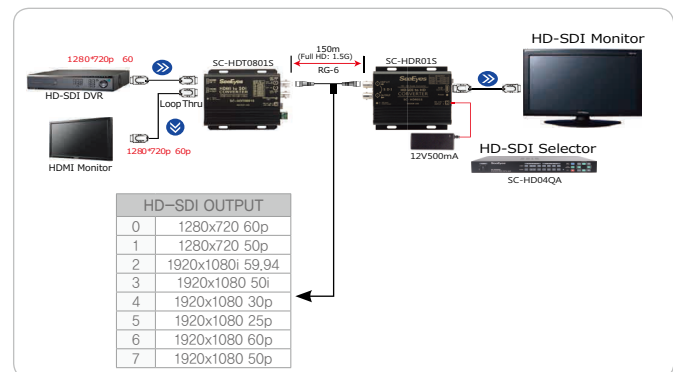
SC-HDT0801S Interface



Specification

MODEL		SC-HDT0801S			
Video In		HDMI			
Video Out		HDMI Through Out HD-SDI x 2 (Full HD: 1.5G, Full HD: 3G)			
Power	In	DC 12V ~ 48V			
	LED	Red LED On: Normality			
HD-SDI Out Setup (Rotary DIP Switch)	SW NO.	OUTPUT	SW NO.	OUTPUT	
	0	1280x720p 60	4	1920x1080p 30	
	1	1280x720p 50	5	1920x1080p 25	
	2	1920x1080i 59.94	6	1920x1080p 60	
	3	1920x1080i 50	7	1920x1080p 50	
Max. Transmission distance		Max. 200m (Full HD: 1.5G), 100m (Full HD: 3G) / RG-6 Max. 150m (Full HD: 1.5G) / RG-59			
Connection Port	SDI Out	BNC-F x 2			
	HDMI In/Out	HDMI A Type			
	Input Power	2PIN Terminal Block			
LED	SDI	Green	On: SDI Out		
	HDMI	Yellow	On: Power In		
Input Power		DC12V ~48V			
Temperature/Humidity		-10°C ~ +50°C / 0 ~ 80%			
Case body / Weight		Aluminium / 220g			
Dimensions (mm)		93(W) x 93 (H) x 35(D)			

Connection Diagram



Dimensions

