## **AHD/HD-TVI/CVI to CVBS Converter**

# ITEM NO.: CATO1C AHD/HD-TVI/CVI to CVBS Converter Built in loop out



#### Features:

- Converts AHD/HD-TVI/HDCVI signal to composite video.
- Built in local loop output.
- Input support: AHD/HD-TVI/CVI, 720p@25/30, 720p@50/60hz, 1080p@25/30Hz.
- Output support: CVBS (Composite video) and AHD/HD-TVI/CVI loop out simultaneously.
- Built in OSD for easy operation.
- HD Loop out support Video + Data (Up the coax).
- Compact size.

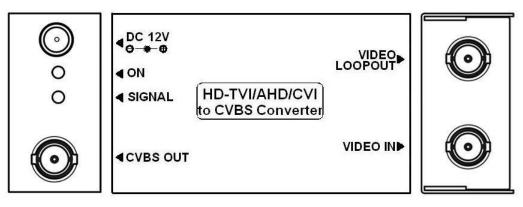
#### **Installation:**



**AD001HD1** 

# **Panel View:**

### CAT01C

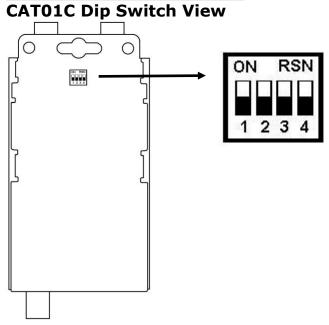


## **LED Indication:**

Green Power ON/OFF

Blue video signal link/unlink

# **DIP Switch Indication:**



ON HD loop out not connected OFF HD loop out connected

2 ON Switch the video to PAL output OFF Switch the video to NTSC output

3 Reserved

4 Reserved

## **CAUTION:**

When loop output not connected , the DIP switch 1 must move to "ON" position to avoid video image over bright.

ITEM NO	CAT01C
Video Support Resolution	AHD/HD-TVI/CVI: 720p@25/30, 720p@50/60hz,
video Support Resolution	1080p@25/30Hz
Video Output	CVBS (NTSC \ PAL) x 1, HD Loop out x 1
Video Input	BNC x1
LED Indication	LED x 2 ( Green, Blue)
Power Supply	DC 12V 500mA
Power Consumption	350mA (Max)
Temperature	Operation: $-10\sim70$ °C, Storage: $-20\sim85$ °C, Humidity: up to
	95%
Dimension (mm)	49.2 x 111.4 x 25
Weight (g)	140

