

# Coaxial Cabling : HD-TVI/AHD/HDCVI/CVBS Video Distributor

ITEM NO.: CD104HD HD-TVI/AHD/HDCVI 1 input 4 output Video Distributor



CD104HD is 1 input 4 output HD-TVI/AHD/HDCVI Video distributor. They are suitable for far distance, different floor in a building or different electrical field.

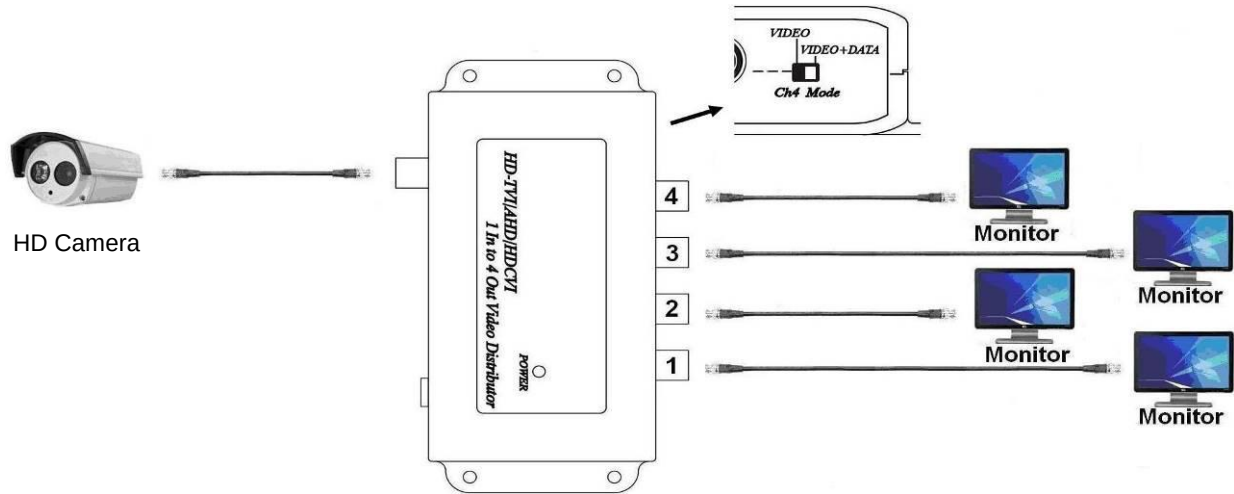
## CD104HD HD-TVI/AHD/HDCVI 1 Input 4 Output Video Distributor

### Features:

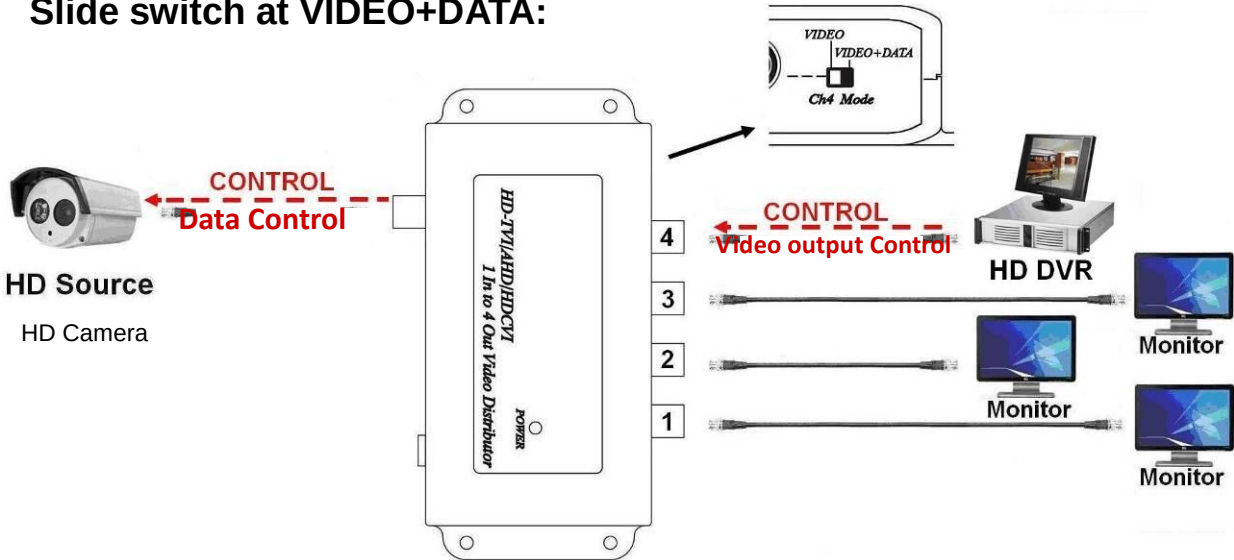
- 1 Video input to 4 video output.
- Support HD-TVI, AHD, HDCVI, 960H, NTSC, PAL video signal.
- Support high resolution up to 4K/1080P without any video loss.
- Channel 4 support one output support HD video + data control mode (Up the coax).
- Built in TVS protection.

### Installation View:

Slide switch at video:



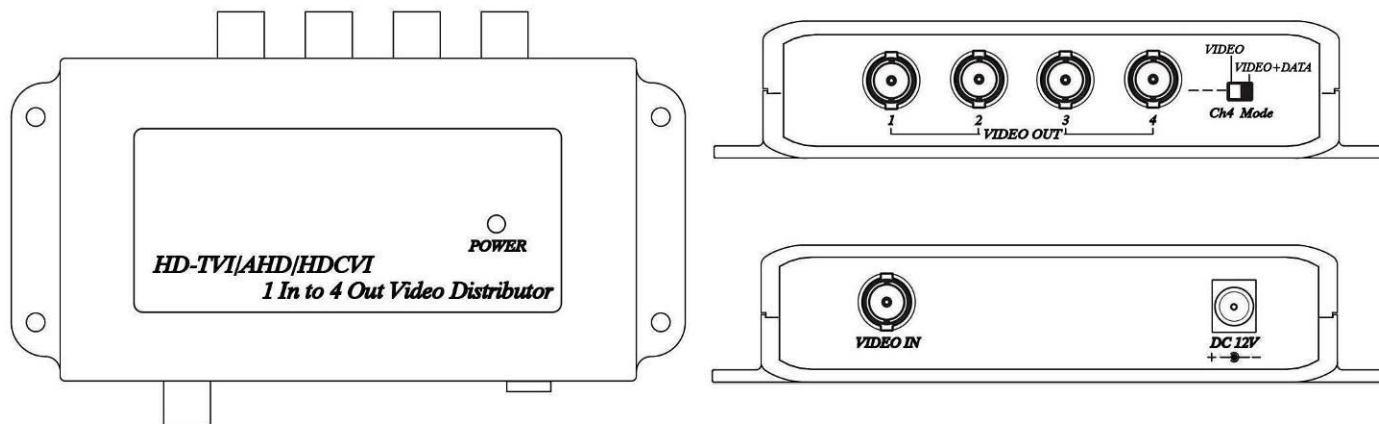
Slide switch at VIDEO+DATA:



## Dip Switch Mode Function :

|              |                                                           |
|--------------|-----------------------------------------------------------|
| VIDEO        | Output 4 support video only.                              |
| VIDEO + DATA | Output 4 support HD camera video with data control signal |

## Panel View:



## Cable & Transmission Distance :

Link cable recommend use high quality 75ohm coaxial RG59/RG6U cable. The transmission distance will be affected by different quality of Camera, DVR and BNC connector, cable, installation...etc.

## LED Indication:

|       |           |
|-------|-----------|
| GREEN |           |
| ON    | Power ON  |
| OFF   | Power OFF |

## Caution :

1. Output 4 under Video+Data mode, the output must connect with HD-DVR. Not allow to connect with CVBS Camera/DVR.

## Specifications:

| ITEM NO.             | CD104HD                                                         |
|----------------------|-----------------------------------------------------------------|
| Video Input Channel  | BNC x 1, 75Ω, 1Vpp                                              |
| Video Output Channel | BNC x 4 75Ω, 1Vpp                                               |
| Video Bandwidth      | 100MHz 0.1dB Gain Flatness                                      |
| Power Supply         | DC12V 500mA                                                     |
| Power Consumption    | 110mA (Max)                                                     |
| Temperature          | Operation: 0 to 55°C, Storage: -20 to 85°C, Humidity: up to 95% |
| Dimensions mm        | 138 x 85.6 x 29.5                                               |
| Weight g             | 140                                                             |

RoHS CE FC