

VDS-1008HD 1 Input to 8 Output HD CCTV Video Distributor **Works with HD-TVI, AHD, HDCVI, and Analog CCTV Cameras / CVBS**



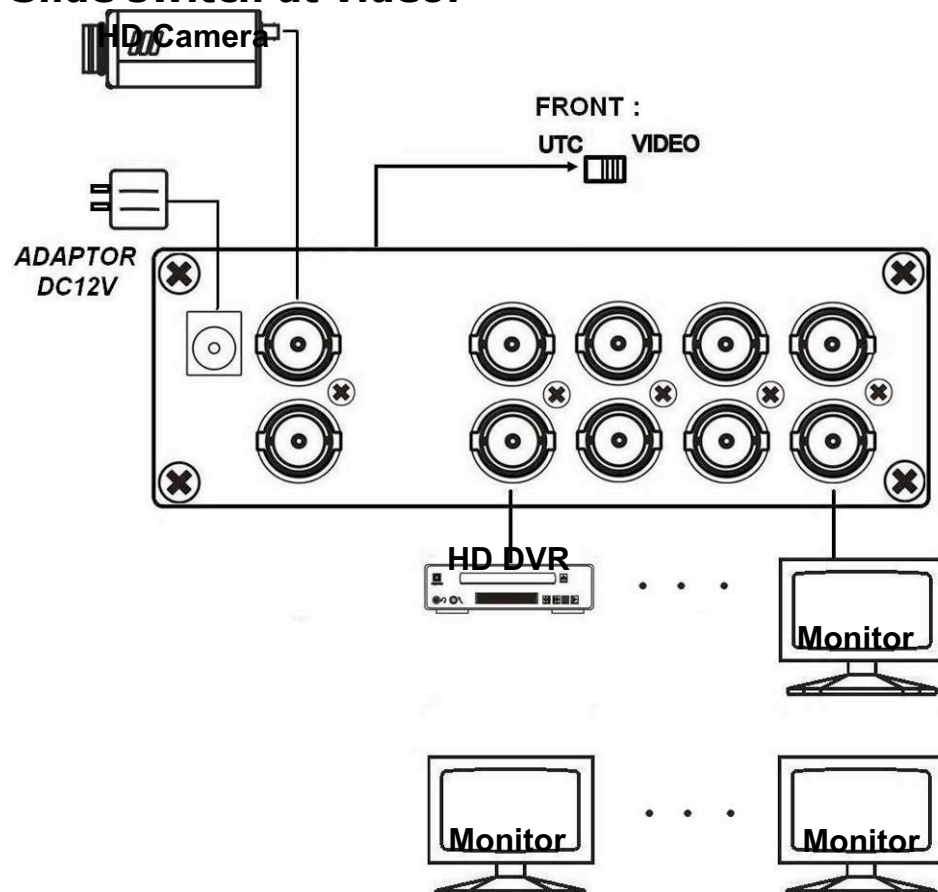
VDS-1008HD is 1 input 8 output HD-TVI/AHD/HDCVI/CVBS Video distributor/ video splitter.

VDS-1008HD HD-TVI/AHD/HDCVI/CVBS 1 In 8 Out Video Splitter **Features:**

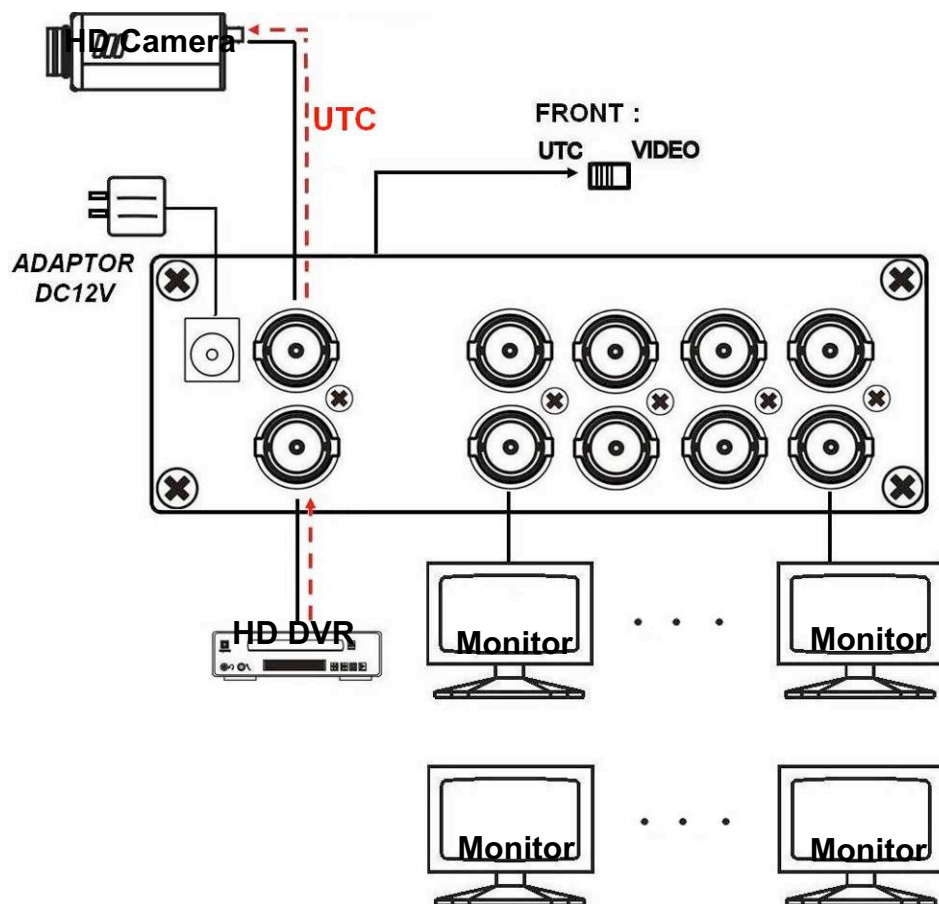
- 1 Video input to 8 video output.
- Support HD-TVI, AHD, HDCVI, 960H, NTSC, PAL video signal.
- Support HD video + data control mode (Up the coax).
- Built in TVS protection.

Installation View:

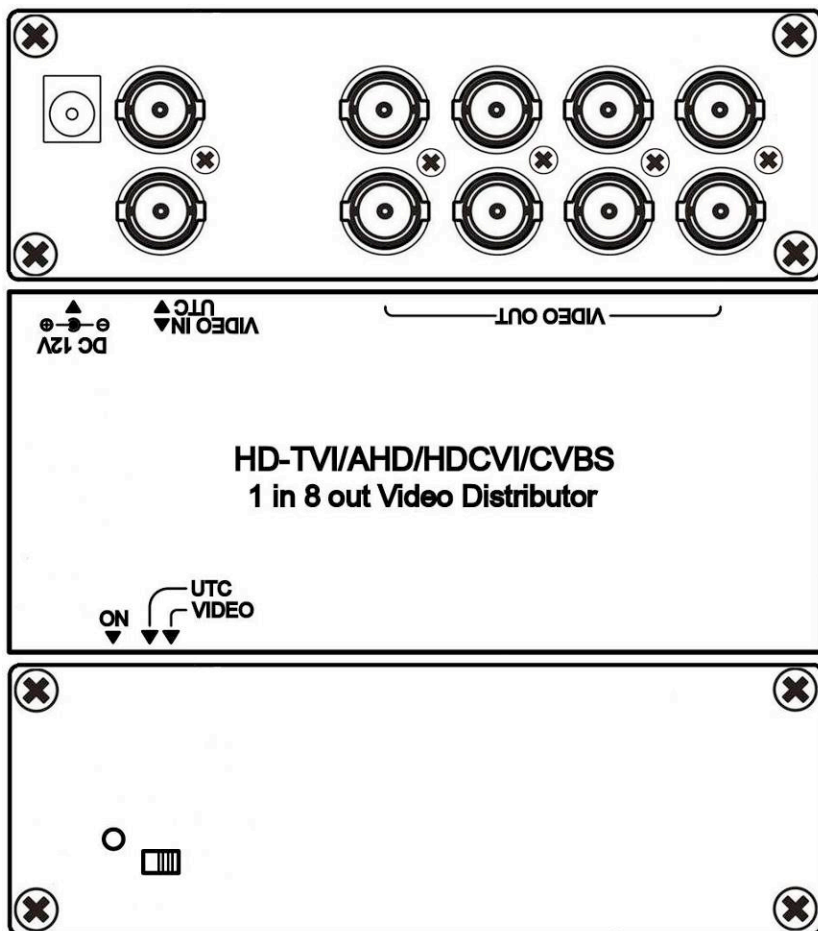
Slide switch at video:



Slide switch at UTC:



Panel View:



Cable & Transmission Distance :

The recommend cable for use with this product is high quality 75ohm RG59/RG6U coaxial cable. The transmission distance will be affected by different quality of the camera, cable, DVR and BNC connectors.

LED Indication:

GREEN

ON

OFF

Power ON

Power OFF

Dip Switch:

VIDEO

UTC

Video Distribution mode: not support UTC output.

UTC Transmission mode: support Video & UTC control data output.

UTC Instruction :

1. Under UTC (Video+Data mode), the UTC output must connected with HD DVR.
UTC mode is not supported with analog CVBS Camera/DVR.
2. Under video distribution mode, there is no video on UTC output port.

Specifications:

ITEM NO.	VDS-1008HD
Video Input Channel	BNC x 1, 75Ω, 1Vpp
Video Output Channel	BNC x 8, 75Ω, 1Vpp
UTC Control Channel	BNC x 1, 75Ω, 1Vpp
Video Bandwidth	100MHz 0.1dB Gain Flatness
Power Supply	DC12V 500mA
Power Consumption	180mA (Max)
Temperature	Operation: 0 to 55℃, Storage: -20 to 85℃, Humidity: up to 95%
Dimensions mm	133 x 75 x 44
Weight g	430

RoHS   

Rev. A