HAYDON

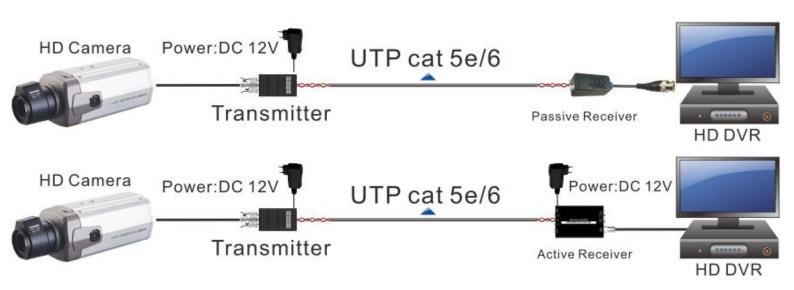
Features

- 1. Power supply: 12VDC input
- 2. Plug & Play, real time transmit HDCVI/HDTVI/AHD signals clear and stable
- 3. Unique Design: ABS engineering plastic case, Classic and elegant;
- 4. Connectors: Male BNC connectors for coax, and with push-pin terminals.



Overview

HAY-HDACTIVEVB01KIT is a single channel HD active UTP Video Transmitter over Cat5e/6, compatible with HD CVI,TVI, AHD, CVBS analog cameras. It is widely applied to the field of CCTV Video Transmission.



HAYDON

Channel	Single					
Input power supply	12V/1A					
Video connector over coax	BNC Male connector					
Cable	Cat5e/6 copper					
Anti-Interference	>60db					
Resolution Ratio	720P /1080P					
Impedance	BNC Male		75ohms			
	UTP	UTP 100ohms				
Transmission Distance	Resoluti	ion Ratio	1080P	1080P	720P	720P
	Solution		Passive TX	Active TX	Passive TX	Active TX
	HDCVI		360M	470M	450M	550M
	HDTVI		320M	400M	320M	400M
	AHD		360M	470M	500M	700M
Dimension	60*30*24.5mm (L*W*H)					
Weight (g)	50					
MTBF	MTBF>2000H					
Colour	Black					
Operating Temperature	Working Temperature: -5 to 45C					
	Storage Temperature: -20 to 70C					
Environment Humidity	Working Humidity: 90%, non-condensation					
	Storage Humidity: 95%, non-condensation					

- 1) Power off
- 2) Connect HAY-HDACTIVEVB01KIT to NVR: Male BNC of HAY-HDACTIVEVB01KIT to the female BNC of Camera
- 3) Check the connection of transmitter and receiver accordingly, make sure keep the same pin connection table.
- 4) Power on after well connected.