



HD NOW
Fast and Economy

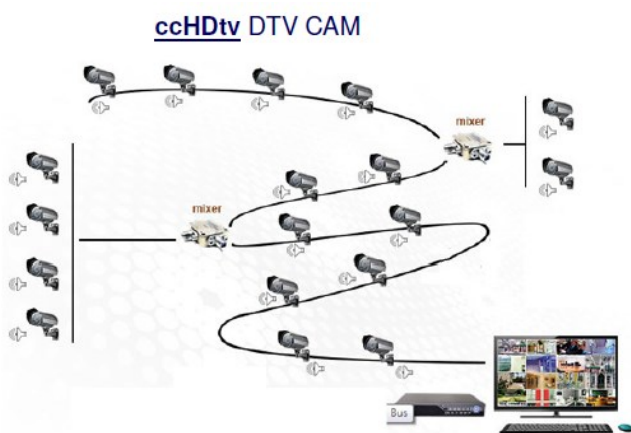
PDHVBX02
ccHDtv Box Camera
(Lens is not included)

CS mount 2.0 Mega-Pixels Full HD 1080p H.264 DVB T Coaxial Cable

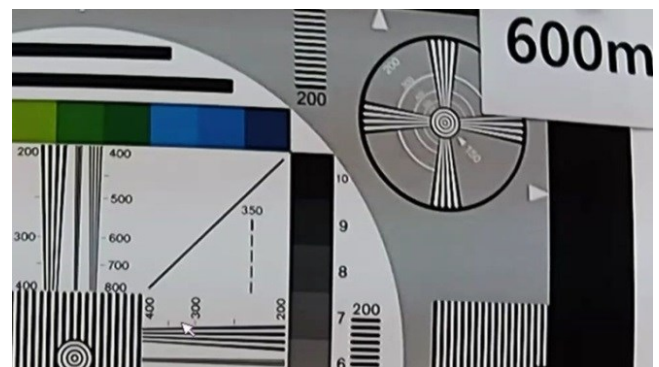
2 Mega-Pixels . Indoor . CS mount . Box Camera

ccHDtv is a newly developed surveillance system, It used to transmit high-definition digital video solutions. ccHDtv core concept is based on digital TV (DTV) the same DVB-T transmission technology, Provides 720p and 1080p, Even the future of 4K high-resolution video, And can easily be transmitted through the coaxial cable, twisted pair or radio waves, Mature and stable quality.

Wire installation with the same CCTV, And can be inexpensive dispenser, Reach many of the tap, And cross-fault tolerance crossovers, Low cost and easy construction, Without spending manpower to maintain complex and expensive network environment, You can have a high-quality monitor image, When the problem occurred, You can quickly clarify and resolve, Ensure security without interruption.



Up to 32 FullHD @ 30fps video streams, With a common quality coax such as 3C2V / RG59, You will be able to simultaneously transmit video, If the single channel up to at least 500 meters away, But also to maintain consistency with the original image quality of high-resolution without repeater.



Feature

- H.264 video compression format, Capacity quality optimization
- Maximum resolution of 1920 x 1080, up to 30fps
- For CS mount 6mm or more than 6mm fixed iris lens
- Can be used with a variety of PTZ
- Support DVB-T (ETSI EN 300 744) digital TV transmission system

2 Mega-Pixels / Indoor / CS mount / Box Camera PDHVBX02

Specifications

Camera	
Sensor	1/2.8" Sony Exmor CMOS sensor
Lens	Not included (CS Mount)
Shutter	1 / 10,000s ~ 1/8s
Iris control	With DC-Iris output (depend on lens type)
WDR	r-WDR (option)
Image	
Compression	H.264
Resolution	1920 x 1080, 640 x 360
Image rate	30 fps
Settings	Brightness, contrast, color saturation, sharpness, Image adjustment
Transmission	
Protocol	DVB-T
Control	RS-232
Frequency	177 ~ 473MHz
Setup	By setting tool
Transmission Distance	Up to 500 meters through 3C2V / RG59 coaxial cable

Video	
Digital TV	In the built-in DVB-T Receiver: Connect directly to Digital antenna input; or via DVB-T set-top boxes
DVR	4 / 8 / 16 channels ccHDtv DVR
PC	Through digital TV card
Normal	
Shell	Metal
Memory	128MB RAM, 128MB Flash
Power	DC 12V · Power Consumption: 2.8W (normal), 3.84W (max)
Connection	BNC
Working Environment	-10°C ~ 50°C (14°F ~ 122°F) 20~80% RH (Relative humidity)
Size	61(W) x 51(H) x 120(L) mm
Weight	248g
Authenticate	CE, FCC, ROHS