

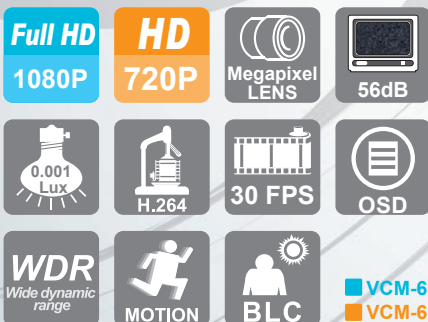


DTV 720P/1080P

Indoor Box Camera



NEW 2016 MAR. V1.0



VCM-6982 (1080P)
VCM-6682 (720P)

- HD digital image sensor, resolution of 1080p/720p @ 30 fps.
- C/CS Mount Lens support Manual IRIS ()
- Wide dynamic range.
- Compatible with DVB-T (ETSI EN300 744) digital TV standard transfer protocol.
- Transmission distance up to 1000 meters without repeaters.

VCM-6982
VCM-6682

*. Ship without lens

DTV 720P/1080P Indoor Box Camera

VCM-6682_(720P) VCM-6982_(1080P)

Specifications

Model	VCM-6682 (720P)	VCM-6982 (1080P)
Pick Up Element	H.264, MPEG2-TS	
Image Signal Process	OV9712+ 1/4" Image Sensor	
Lens	C/CS Mount Lens support Manual IRIS (Ship without lens)	
Number Of Pixels	1280(H) × 720(V)	1920(H) × 1080(V)
Horizontal Resolution	720P / 30fps	1080P / 30fps
Power Supply	DC12V	
Power Consumption	210mA	
Consumption	>3W	
Minimum Illumination	Max. 65dB	
Sensitivity	0.001 Lux	
Imaging	WDR, AGC, AWB, AES, BLC, 2D / 3D, Slow Frame Rate	
Camera Synchronization	Brightness, Contrast, Saturation, Image Quality, FPS, Video Frequency, Time Calibration, NTSC/PAL, Motion Detection	
Frequency	Adjustable : 5 MHz ~ 8MHz	
Frequency Range	141~923Mhz Default : 177 MHz	
Video Signal Output	Compatible with DVB-T (ETSI EN 300 744)	
Operation Temperature	- 5°C ~ + 60°C	
Dimensions(W x D x H)	114 x 66 x 54mm	
Weight	Approximately 300g	

★ Product specifications are subject to change without notice; please contact us for the latest information.

ccHDTV

Upgrade from Analog video to Digital HD video

The ccHDTV surveillance system, as known as DTV surveillance, is a new-generation video security solution adopting digital TV technologies with DVB-T standards currently. It features excellent performance in both video and audio transmission over coaxial cables or air, with major advantages including: excellent HD video quality over coaxial cables, seamless solution for CCTV upgrades, and longer transmission distance.



DTV Camera



DTV DVR

Long distance transmission without using any repeater.
3C2V transmission distance can be reached 400 meter.

Available to transmit more than 100 unit digital signals

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