



QVIS® | PIR COVERT TVI CAMERA

This is a high quality colour using the latest CMOS technology, the camera can produce high resolution with little distortion.

HDTV (High Definition Composite Video Interface) is a high video definition standard, through the coaxial cable, using the analog modulation technology to transfer progressive-scan HD Video signal.

TVI system is same as traditional analog system, using common 75-3 coaxial cable to carry out as far as 500 meters HD video without any video signal loss.

SPECIFICATION	PIR-102-TVI
CAMERA	
Pick up Device	1/2.9" 20S10
TV System	PAL
Picture Elements	1980(H) * 1080(V)
Effective pixels	2.0M pixels
Day-night mode	External control (default) / Auto / colour / black and white
Infrared Spectrum	Auto
S/N Ratio	More than 50dB (AGC OFF)
Auto Gain Control	AGC / AGC + Slow shutter
White Balance	ATW / PUSH / User1 / User 2 / Manual / ANTI CR / PUSH LOCK
Electronic Shutter	1/53 ~ 1/100000s
Back Light Compensation	Auto
Infrared Spectrum	850nm
Infrared LED	18 LEDs
Infrared LED Range	10M
Video output	1 Vp-p, 75Ω Composite
Audio Output	N/A
Mirror	N/A
Lens	Standard f3.7mm Fixed Megapixel Lens
Lens Mount	Standard pin hole f3.6mm / F=2.5
Pan Adjusting	±50°
Tilt Adjusting	±45°
Power Supply	12V DC ±10%
Power Consumption	270mA
Dimensions(L x W x H)	60 x 60 x 103mm
Net Weight	110g
Operating Temperature	-20°C to +50°C

