



# Professional CCTV System IR CCTV Bullet Camera

## User Manual



Please Read This User Guide Carefully Before Use.



## Warning



To prevent fire or electric shock hazard, do not expose the unit to rain or moisture. Only use the power supply specified for the unit.

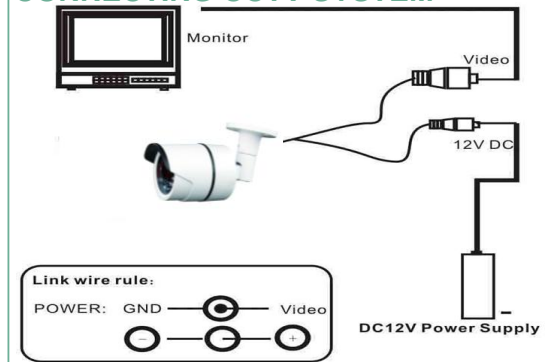


## Warning

Electronic shock dangerous, Don't open



## CONNECTING CCTV SYSTEM



## Specification

Model	XY-AHD36BF HK2.0MP 4 IN 1
System	PAL
Picture Elements	PAL:1920(H)*1080(V)
Horizontal Recolution	2.0 Megapixel
Video OutPut	<b>Hybrid Video Output</b>
S/N Ratio	≥48dB
Min.Illumination	0LUX(IR ON)
Electronic Shutter	1/50(1/60)S ~ 1/100,000S
White Balance	Auto
Gamma Ratio	> 0.45
Lens Mount	3.6mm 2MP lens
Operating Temp.	-10°C ~ +50°C
Humidity	0 to 95%RH(non-condensing)
Power/Current	DC 12V
Sync System	2:1 Interlace internal Sync.
IR Project Distance	20M / 36 units F5 LED
IR Status	On
Outdoor/Indoor	Outdoor

## Packing list

Name	Model	Number
Digital CCTV Camera	XY-AHD36BF HK2.0MP 4 IN 1	1
User Manual	XY-AHD36BF HK2.0MP 4 IN 1	1

## Changing the Setting on 4 in 1 camera

Hold button for 5 seconds according to table below to change setting.

Once set, remove power - Unit will now remain on new setting.

DIRECTION	UP	DOWN	RIGHT	LEFT
VIDEO	CVI	TVI	AHD	ANALOGUE (CVBS)

**Note:** Camera default setting is AHD.

### Method to change to TVI:

Hold button to left for approx 5 sec, (no need to press button down), camera will switch to TVI, pull out power from camera, camera will remain set to TVI.

### Method to change to Analog (CVBS):

Hold button to RIGHT for approx 5 sec, camera will switch to Analog, pull out power from camera, camera will remain set to Analog.

### Method to change to CVI:

Hold button to DOWN for approx 5 sec, camera will switch to CVI, pull out power from camera, camera will remain set to CVI.



## Notes:

- \*Please note the camera's operating temperature and its using environment. Avoid using the camera at too high or too low temperatures.
- \*Never make the camera face the sun or bright object. otherwise will damage the CCD.