Professional CCTV System IR CCTV Dome Camera User Manual ** **Please Read This User Guide Carefully Before Use.** **Please Read This User Guide Carefully Before Use.**

Warning To prevent fire or electric shock hazarded, do not expose the unit to rain or mositure. And only use the power supply specified for the unit. This symbol alerts the user to presence of importance operating and maintenance issues according to the manual Warning Electronic shock dangerous, Don't open CONNECTING CCTV SYSTEM Monitor Video Link wire rule: POWER: GND OVIdeo C12V Power Supply

Specification		
Model	XY-AHD 3028VDVFS 1080P 4 IN 1	
System	PAL	
Image Sensor	V30 + IMX323	
Picture Elements	PAL:1920(H)*1080(V)	
Horizontal Recolution	2.0 Megapixel	
Video OutPut	1.0Vp-p Composite Output (75Ω / BNC)	
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	2.8~12mm MP 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	25M w/36 units F5 LED	
IR Status	On	
Vandalproof level	IP65	
Packing list		
Name	Model	Number
Digital CCTV Camera	XY-AHD 3028VDVFS 1080P 4 IN 1	1
User Manual	XY-AHD 3028VDVFS 1080P 4 IN 1	1

Installation Notice

1.Do not attempt to open the cover

unless you are authorized to do so.

2.Handle with care.

3.Do not expose the camera to eroding Environment.

4. Pay attention to keep the surface of

the lens clean. The clearness of the

image can be damaged if the surface is scratched

5.Do not expose the camera to moisture

exceed 85% for a long time.

6.Please do not use strong corrosive

cleaner when clean the surface of the camera.

7. Avoid focusing on the sun or

highlight directly .Avoid working in

spotlight or highlight environment.

8.Set the power voltage according to the Manual.

9.Use the camera within the temperature between -10 ~+50.



Notes:

*Please note the camera's operating temperature and its using environment. Aviod using the camera at too high or too low temperatures.

*Never make the camera face the sun or bright object. otherwise will damge the CCD. *Dont mount the camera near by the radiator or heater.