



**Sibell 2MP Motorized HD-TVI/CVI/AHD/CCTV IR  
Indoor Dome**

**User Manual**

Please read this manual carefully before use of the products and preserve for reference purposes. Specifications are subject to change without notice\*

	<b>WARNING</b> Please don't open camera, there is danger of electric shock	
To reduce the risk of electric shock, do not open the case or back cover of the camera. Everything needed for user operation is on surface of camera. Please seek help from a qualified professional for repair.		

## Attention

Do not touch CMOS or lens

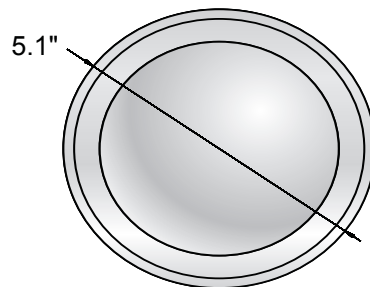
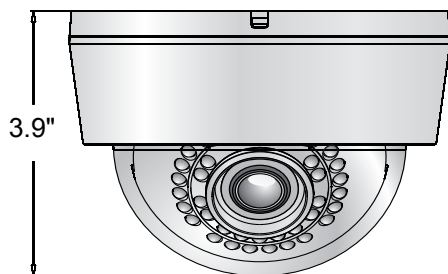
Keep camera out of dangers way

Use specified power supply provided

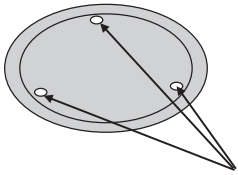
Point camera lens away from strong light

	HDID-SB2IRZW
Image Sensor	1/3" 2.4M Panasonic CMOS
Effective pixels	1944(H) X 1092(V)
Sensor area	7.6mmX5.8mm
Scanning System	
Resolution	Digital:1920×1080p(1080p/30fps) 1280×720p(720p/60fps) Analog:700TVL
Day & Night	EXTERN,COLOR, B&W,AUTO
Minimum illumination	COLOR:0.1Lux@(F2.0, AGC ON) B&W:0.01Lux@(F2.0, AGC ON)
S/N ratio	>50dB(AGC Off)
White balance	AUTO
Lens	2.8-12mm Motorized Zoom lens
Video output	CVI AHD TVI SELECTABLE By OSD
IR LED	30Pcs Ø5mm IR LEDES (wavelength 850nm)
IR distance	25-30M (82-98 Feet)
Power supply	DC 12V±10 %
Power consumption	less than 4.2W
Operating Temperature	-10° to +50°c, Humidity less than 90%

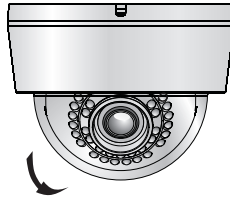
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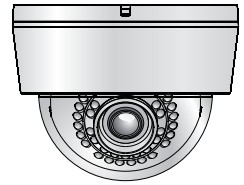
# Installation



1. Fix the bracket onto the wall, then fix the camera to the bracket

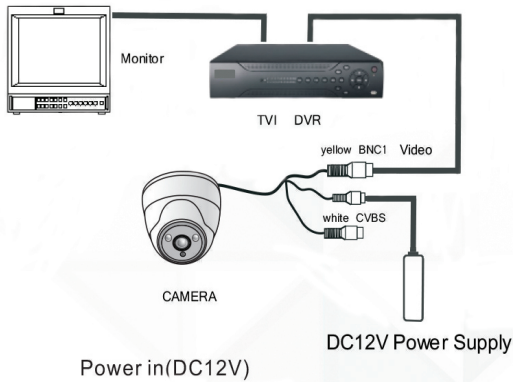


2. Turn the camera to desired position



3. Adjust the zoom and focus to desired position

4. Connect the camera to the system



5. Auto Focus Control



**UP/DOWN**----- Adjusts the field angle of lens

**LEFT/RIGHT**----- Adjusts the focus length to clear image



To select the video output mode push and hold the OSD joystick in for 5 seconds, do this several times until desired output is selected. Output mode will display on screen when format is changed.