

GOLdeye®

Your last stop for CCTV solution



Mini Dome Camera

GESD93 - Standard Resolution 420 TVL
GESD93H - High Resolution 560 TVL

- 1/3" Sony Super HAD CCD
- High Sensitivity of 0.05 Lux @F1.2
 - Standard : 3.6mm Lens
 - Option 2.9 / 6/ 8/ 12mm Lens
- D&N function by Color Kill (option)
 - Wide voltage range : 6 - 18VDC
- Low Power Consumption : 75mA @ 12 VDC
 - Reverse Polarity Protection
 - Stylish Design
 - Excellent Image Quality
- Indoor DustProof, no need additional housing

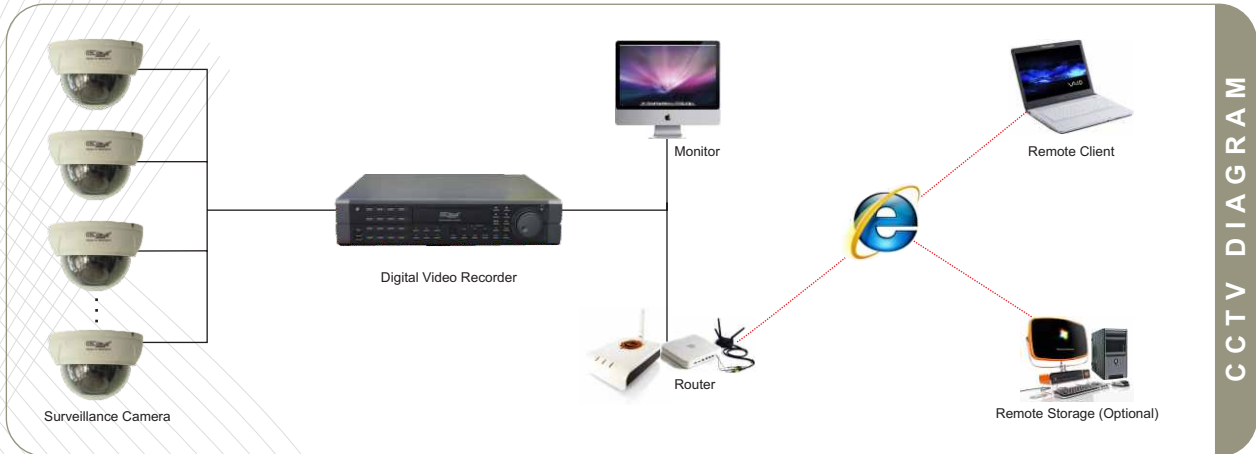


Korean component, Malaysian technology

CE FC

APPLICATION

- Residential
- Store
- Retail Outlet



CCTV DIAGRAM

SPECIFICATIONS

Model		GESD93	GESD93H
Image Sensor		1/3" Sony Super HAD CCD	
Signal System		PAL / NTSC	
Effective Pixels (HxV)	PAL	500 x 582	752 x 582
	NTSC	510 x 494	768 x 494
Lens		Standard 3.6mm Lens, Optional 2.5 / 2.9 / 6 / 8 / 12mm Lens	
Horizontal Resolution		420 TV Lines	560 TV Lines
Minimum Illumination		0.05 Lux @ F1.2	
S/N Ratio		More than 48dB	
Electronic Iris		PAL : 1/50 ~ 1/100,000s , NTSC : 1/60 ~ 1/100,000s	
Programmable Functions (Option OSD)		Day&Night : On / Off / BW, Color Temperature : Auto / Man., Electronic Shuttle : Auto / Man Camera ID : On / Off (8 alpha-numeric), Camera Sharpness / Contrast Mirror, Masking	
Day & Night Fuction		Color Kill (option)	
Video Output		BNC, 1Vp-p Video Composite	
Power Consumption		6 - 18 VDC, 65mA Max	
Operating Temperature		0°C to +55° C	
Physical		106mm x 75mm, Aprox 0.15kg	

Authorized Distributor:

