

Premium Picture Quality with Advanced Technology
Flush Mount & Surface Mount Professional Dome

CCVC (Camera Control Via Coaxial Cable)

OSD Remote Control Function

3-Axis Glove Bracket(Patent)

2D+3D (Digital Noise Reduction)

DIS (Digital Image Stabilization)

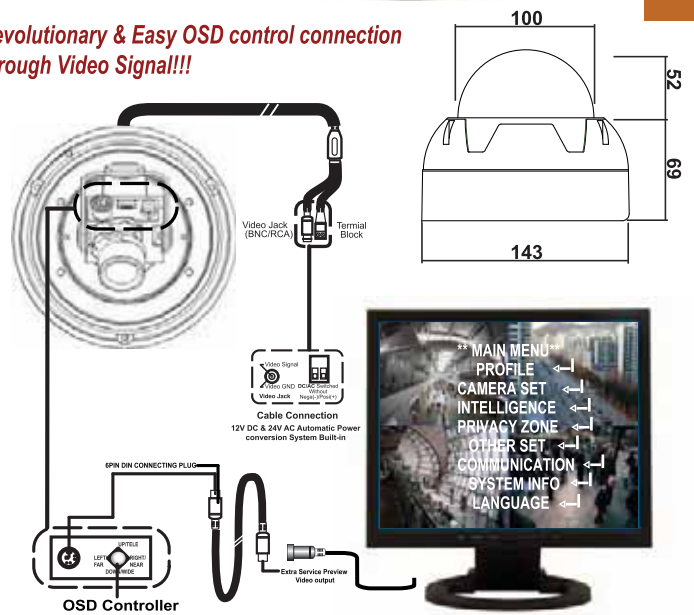
ABC (Auto IR Brightness Control)

XVD103SC-SVFA
600TV Lines
1/3 Sony Super HAD CCD
Day/Night Capability
OSD(On Screen Display)
2D + 3D DNR
DIS(Digital Image Stabilization)
High Light Compensation
DC12V
Wired Remote Controller - OPTION
BUILT - IN SURGE CIRCUIT

IP66



Revolutionary & Easy OSD control connection through Video Signal!!!



Sens-Up ON

Sens-Up OFF



DIS ON

DIS OFF



Specification

Model	XVD103SC-SVFA	
Image Pick-Up Device	1/3 Inch Color CCD Format	
TV Systems	NTSC	PAL
Number of Pixels	768(H)x494(V)	752(H)x582(V)
Scanning System	2:1 Interlace	
Sync System	Internal Synchronization	
Horizontal Resolution	More than 600 TV Lines	
Minimum Illumination	0.1 Lux	
S/N Ration	More than 52dB	
White Balance	ATW / AWC/ MANUAL / OUTDOOR(1800°K~ 10,500°K)	
Gamma Characteristic	r = 0.45	
Video Output	CVBS : 1.0V p- p 75ohm	
Electronic Shutter	1/60~ 1/100,000 sec	1/50~ 1/100,000 sec
BLC	BLC / HLC / OFF(Selectable)	
Sens Up	Auto / Fixed / Off(x2 ~ x256)	
DNR	On / Off (Selectable, 1 ~ 32 Level Adjustable)	
Day & Night(Color)	On / Auto, Selectable (Electrical)	
Sharpness	On / Off (Level Adjustable)	
Motion Detection	On / Off(8 Programmable Zone)	
Privacy	On / Off(8 Programmable Zone)	
Power Supply	DC12V / 12V AC - Dual Power	
Power Consumption	150mA Max.	
Lens	2.8 ~ 12mm DC Auto IRIS Lens	
Operating Temperature	- 25°C ~ +60° C, RH95% Max	
Storage Temperature	- 25° C ~ +60° C, RH95% Max	
Dimension	121(H) x143(D)mm	
Weight	850g	

