



# BULLET AHD/CVI/TVI

## SCAVP40

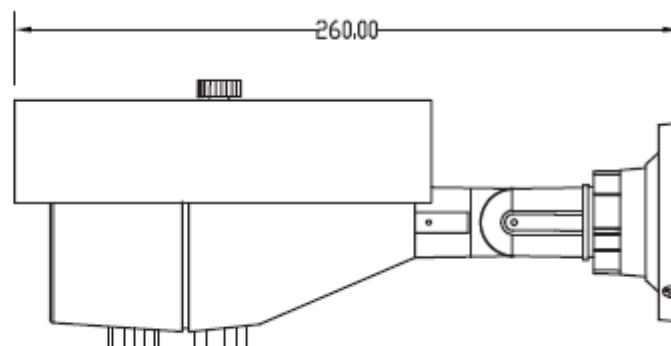
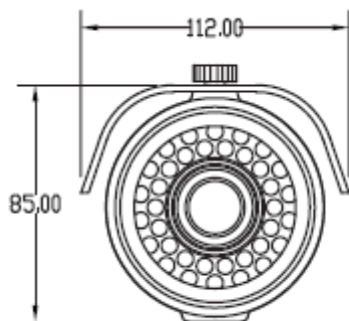
### General Features :

Pixels 2M Pixels

Auto Iris Support NO

Infrared LED  $\Phi$  5X42PCS

Infrared Distance 40M





Model No.	SCAVP40 A100	SCAVP40 A130	SCAVP40 A200M	SCAVP40 A200H	SCAVP40 C130L	SCAVP40C 130M	SCAVP40C 130H	SCAVP40C 200M	SCAVP40C 200H	SCAVP40 V130M	SCAVP40 V130H	SCAVP40 V130	SCAVP40 V200M	SCAVP40V200 H
Video Output Mode	AHD/CVBS	AHD/CVBS	AHD/CVBS	AHD/CVBS	CVI/CVBS	CVI	CVI/CVBS	CVI	CVI	TVI/CVBS	TVI/CVBS	TVI	TVI	TVI
<b>Camera</b>														
Image Sensor	OV9712S	IMX225	OV2710	IMX322	OV9750	AR0130	IMX225	OV2710	IMX322	OV9750	IMX225	IMX238	OV2710	IMX322
DSP	NVP2431H	NVP2431H	NVP2441H	NVP2441H	HTC960	FH8521+DH9801	HTC960	FH8530C	FH8530C	HTC960	HTC960	FH8521+TP2801	FH8531+TP2801	FH8531+TP2801
Image Resolution	720P/960H	960P/960H	1080P/960H	1080P/960H	960P/960H	960P	960P/960H	1080P	1080P	960P/960H	960P/960H	960P	1080P(960H)	1080P(960H)
Effective Pixels	1.0MP, 1280x720	1.3MP, 1280x960	2.1MP, 1920x1080	2.4MP, 1920x1080	1.3MP, 1280x960	1.3MP, 1280x960	1.3MP, 1280x960	2.1MP, 1920x1080	2.4MP, 1920x1080	1.3MP, 1280x960	1.3MP, 1280x960	1.4MP, 1280x960	2.1MP, 1920x1080	2.4MP, 1920x1080
TV System	PAL/NTSC													
Electronic Shutter	1/25s~1/50,000s, 1/30s~1/60,000s													
Sync System	Internal													
Usable Illumination	0.01Lux	0.005Lux	0.001Lux	0.001Lux	0.01Lux	0.01Lux	0.005Lux	0.01Lux	0.01Lux	0.01Lux	0.005Lux	0.001Lux	0.01Lux	0.01Lux
S/N Ratio	≥50dB													
Scanning System	Progressive Scan													



ystem															
<b>Lens</b>															
Focus Length	2.8-12mm														
Focus Control	Manual														
Lens Type	Manual														
Pixels	2M Pixels														
Auto Iris Support	NO														
<b>Night Vision</b>															
Infrared LED	Φ 5X42PCS														
Infrared Distance	40M														
IR Status	Under 10 Lux by CDS														
IR Power On	CDS Auto Control														
<b>Camera Features</b>															
Day/Night	Auto (ICR ) / Color / B&W	Auto (ICR ) / Color / B&W	Auto (ICR ) / Color / B&W	Auto (ICR ) / Color / B&W	Auto (ICR ) / Color / B&W	Auto (ICR ) / Color / B&W	Auto (ICR ) / Color / B&W	Auto (ICR ) / Color / B&W	Auto (ICR ) / Color / B&W	Auto (ICR ) / Color / B&W	Auto (ICR ) / Color / B&W	Auto (ICR ) / Color / B&W	Auto (ICR ) / Color / B&W	Auto (ICR ) / Color / B&W	Auto (ICR ) / Color / B&W
OSD Menu Language	EN, CN, DE, FRA, IT, ES, PL, RU, PT, NL, TR	EN, CN, DE, FRA, IT, ES, PL, RU, PT, NL, TR	EN, CN, DE, FRA, IT, ES, PL, RU, PT, NL, TR	EN, CN, DE, FRA, IT, ES, PL, RU, PT, NL, TR	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO

White Balance	Auto/Manual	Auto/Manual	Auto/Manual	Auto/Manual	Auto	Auto	Auto	Auto	Auto	Auto	Auto	Auto	Auto	Auto
Gain Control	Auto	Auto	Auto	Auto	Auto	Auto	Auto	Auto	Auto	Auto	Auto	Auto	Auto	Auto
Noise Reduction	3D NR	3D NR	3D NR	3D NR	2D NR	3D NR	2D NR	2D NR	2D NR	2D NR	2D NR	3D NR	2D NR	2D NR
Picture Adjustment	YES	YES	YES	YES	NO	YES	NO	YES	YES	NO	NO	NO	YES	YES
WDR	DWDR	DWDR	DWDR	DWDR	NO	WDR	NO	WDR	WDR	NO	NO	NO	WDR	WDR
OSD Support	YES	YES	YES	YES	NO	NO	NO	NO	NO	NO	NO	No	Optional	Optional

## General

Weatherproof Housing	YES, IP66
Anti-cut Bracket	YES, 3-Axis
Dual Voltage	NO
IR Cut Filter	YES
Heater	NO
Operation Temperature	-10°C ~ +50°C RH95% Max
Storage Temperature	-20°C ~ +60°C RH95% Max

Power Source	DC12V±10%, 700mA
Dimension	260(W)x112(H)x85(D)mm
Weight	1.4Kg

