

CAMERAS Comparison Chart by Model

Box Cameras



SCC-130B



SCC-131B



SCC-B2300



SCC-B2311



SCC-B2391



SCC-B2315 **NEW**

CCD	1/3" IT Super HAD CCD	1/3" IT Super HAD CCD	1/3" Super HAD CCD	1/3" Super HAD CCD	1/3" Super HAD CCD	1/3" Super HAD Progressive CCD
Resolution	330TVL	520TVL	400 TVL Color/420 TVL B/W	540TVL	540TVL Color/570 TVL B/W	540TVL Color/570 TVL B/W
Min Illumination	0.08 Lux	0.15 Lux	0.15 Color/0.015 B/W Lux	0.0009 Lux, Sens-Up x128	0.15 Color/0.015 B/W Lux	0.0005 Color/ 0.00005 B/W Lux, Sens-Up x256
Sync	Internal/Line Lock	Internal/Line Lock	Internal/Line Lock	Internal/Line Lock	Internal/Line Lock	Internal/Line Lock
Voltage	12VDC/AC24V	12VDC/AC24V	12VDC/AC24V	12VDC/AC24V	12VDC/AC24V	12VDC / AC24V
	Color	Color	True Day/Night	Electronic Day/Night	True Day/Night	True Day/Night, WDR

* All Lux Levels are @ 15IRE (F1.2)

Dome Cameras



GV-MDC



SCC-B5313



GV-VMDC **NEW**



GV-VD7305



SCC-B5352



SCC-B5353

CCD	1/4" CCD	1/3" Super HAD CCD	1/4" CCD	1/3" IT Super HAD CCD	1/3" IT Super HAD CCD	1/3" IT Super HAD CCD
Resolution	380TVL	540TVL	380TVL	550 Color/580 B/W TVL	540TVL	540TVL
Min Illumination	0.1 Lux	0.3 Lux, Sens-Up x128	0.1 Lux	0.04 Lux	0.0009 Color/0.00009 B/W Lux, Sens-Up x128	0.0009 Color/0.00009 B/W Lux, Sens-Up x128
Lens	3.6mm	3mm Auto Iris	4-9mm Auto Iris	2.9~10mm DC Auto Iris	2.5~6mm Auto Iris	2.5~6mm Auto Iris
Sync	Internal	Line Lock	Internal	Internal	Internal/Line Lock	Internal/Line Lock
Voltage	12VDC	12VDC/AC24V	12VDC/AC24V	12VDC/AC24V	12VDC/ AC24V	12VDC/ AC24V
	Color	Electronic Day/Night	Color	True Day/Night	Electronic Day/Night	True Day/Night

* All Lux Levels are @ 15IRE (F1.2)

Dome Cameras



SCC-B5354



SCC-B5355



SCC-B5393



SCC-B5395



SCC-B5393H **NEW**



SCC-B5395H **NEW**

CCD	1/3" IT Super HAD CCD	1/3" IT Super HAD CCD	1/3" IT Super HAD CCD	1/3" IT Super HAD CCD	1/3" IT Super HAD CCD	1/3" IT Super HAD CCD
Resolution	540TVL	540TVL	540TVL	540TVL	540TVL	540TVL
Min Illumination	0.0009 Color/0.00009 B/W Lux, Sens-Up x128	0.0009 Color/0.00009 B/W Lux, Sens-Up x128	0.0009 Color/0.00009 B/W Lux, Sens-Up x128	0.0009 Color/0.00009 B/W Lux, Sens-Up x128	0.0009 Color/0.00009 B/W Lux, Sens-Up x128	0.0009 Color/0.00009 B/W Lux, Sens-Up x128
Lens	2.9~10mm Auto Iris	2.9~10mm Auto Iris	2.5~6mm Auto Iris	2.9~10mm Auto Iris	2.5~6mm Auto Iris	2.9~10mm Auto Iris
Sync	Internal/Line Lock	Internal/Line Lock	Internal/Line Lock	Internal/Line Lock	Internal/Line Lock	Internal/Line Lock
Voltage	12VDC/ AC24V	12VDC/ AC24V	12VDC/ AC24V	12VDC/ AC24V	12VDC/ AC24V	12VDC/ AC24V
	Electronic Day/Night	True Day/Night	True Day/Night, IP66	True Day/Night, IP66	True Day/Night, IP66	True Day/Night, IP66

* All Lux Levels are @ 15IRE (F1.2)

Bullet/IR Cameras



SCC-B9221



GV-CLRIR



GV-BCC825 **NEW**



SCC-B9371



SCC-B9374

CCD	1/3" Super HAD CCD	1/4" CCD	1/3" Super HAD CCD	1/3" IT Super HAD CCD	1/3" IT Super HAD CCD
Resolution	480TVL	380TVL	520TVL	540 Color/ 570 B/W TVL	540 Color/570 B/W TVL
Min Illumination	0.09 Color/ 0.009 B/W Lux	0 Lux, 1 Lux IR OFF	0.15 Lux	0.4 Color/ 0.0 B/W Lux	0.4 Color/ 0.0 B/W Lux
Lens	3.8~9.5mm Vari-Focal, Fixed Iris F1.3	3.6mm	4.0mm	3.8~9.5mm Vari-Focal, DC Auto Iris F1.2	3.8~9.5mm Vari-Focal, DC Auto Iris F1.2
Sync	Internal	Internal	Internal	Internal	Internal
Voltage	12VDC	12VDC	12VDC	12VDC/ AC24V	12VDC/ AC24V
	Color, IP66	Color, IP66	True Day/Night, IP67	True Day/Night IP66	True Day/Night, IP66

* All Lux Levels are @ 15IRE (F1.2)

GV-VB59SP

2 Wire Video Transceiver Over CAT5



Transmits video up to 2000 feet*, surge protected, no power or tools required, installs in seconds, compact dimensions, UL listed, limited lifetime warranty.

* See installation guide for more information - Distance may vary depending on cable quality.

CAMERAS Comparison Chart by Model

Motorized Zoom Lens Cameras

Model
Specs



SCC-C4301



SCC-C4335 **NEW**



SCC-931T



SCC-C9302(F)

CCD	1/4" Super HAD CCD	1/4" Ex-View CCD	1/4" IT Super HAD CCD	1/4" IT Super HAD CCD
Resolution	480TVL	540TVL	480TVL	480TVL
Min Illumination	0.005 Lux @ 15IRE, Sens-Up x128 (F1.6)	0.001 Color/ 0.0001 B/W Lux @ 15IRE, Sens-Up x256 (F1.2)	0.005 Lux @ 15IRE, Sens-Up x128 (F1.8)	0.0025 Color/ 0.00023 B/W Lux @ 15IRE, Sens-Up x160 (F1.8)
Lens	3.6~79.2mm, 22x Zoom	3.55~113mm, 32x Zoom	3.6~43.2mm, 12x Zoom	3.6~43.2mm, 12x Zoom
Sync	Internal/ Line Lock	Internal/ Line Lock	Internal/ Line Lock	Internal/ Line Lock
Voltage	12VDC/ AC24V	12VDC/ AC24V	12VDC/ AC24V	12VDC/ AC24V
	Low Light	True Day/Night, WDR	Color, IP66	True Day/Night, WDR, IP66

SmartDome™ Cameras

Model
Specs



SCC-641



SCC-C6403

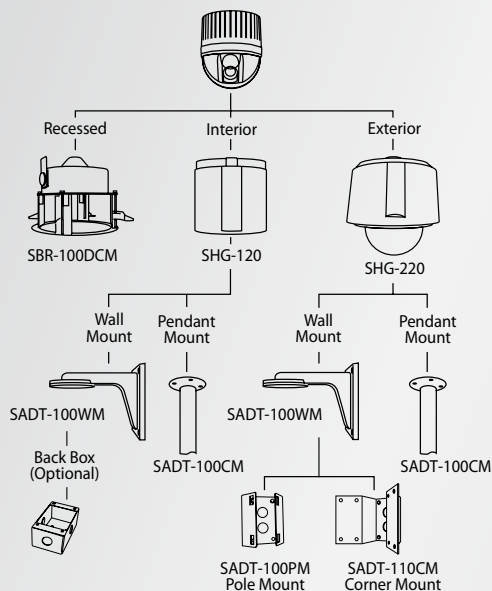


SCC-C6407

CCD	1/4" IT Super HAD CCD	1/4" IT Super HAD CCD	1/4" Ex-View HAD CCD
Resolution	480TVL	480TVL	480TVL
Min Illumination	0.005 Lux @ 15IRE, Sens-Up x128 (F1.6)	0.005 Color/ 0.0005 B/W Lux @ 15IRE, Sens-Up x128 (F1.6)	0.0005 Color/ 0.00005 B/W Lux @ 15IRE, Sens-Up x256 (F1.2)
Lens	3.9~79.2mm 22x Zoom	3.55-113mm 32x Zoom	3.55~113mm 32x Zoom
Sync	Internal/ Line Lock	Internal/ Line Lock	Internal/ Line Lock
Voltage	AC 24V	AC 24V	AC 24V
Panning	360°	350°	360°
	Color	Day/Night	Day/Night, WDR

SmartDome™ Accessory Chart

SCC-641 · SCC-C6403 · SCC-C6407



Camera Systems

Model
Specs



GV-SCS530 **NEW**

CCD	1/4" Ex-View HAD CCD
Resolution	530TV Lines
Min Illumination	1/60s mode: 1.4 lux (typical)(F1.6, 50 IRE) : 1/4s mode: 0.1 lux (typical)(F1.6, 50 IRE)
Lens	36x optical zoom, f=3.4 mm(wide)to 122.4 mm (tele), F1.6 to F4.5
Sync	Internal / External (V-lock)
Voltage	AC 24V/AC 110V/AC 230V
Panning	360° Continuous Rotation

GV-VB59SP

2 Wire Video Transceiver Over CAT5



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VIDEO RECORDERS Comparison Chart by Model

Digital Video Recorders



GV-DVR1042

HDD Basic	250Gb
Max. Expansion	500Gb x 2, CD-RW
Display Speed (ips)	120ips
Recording Speed	120ips
Remote Control	RS-485 (PTZ)/ IR
Data Back Up	USB/CD-RW, Network
Multiplex Function	Triplex
Power Requirements	12VDC
Weight Lb	15.4 lb
Dimensions (WxHxD)	14.4 x 2.6 x 14.4 in

Digital Video Recorders



SHR-5080 *NEW*



SHR-5082

HDD Basic	250Gb	250Gb
Max. Expansion	750Gb x 4	750Gb x 3, DVD-RW
Display Speed (ips)	240ips	240ips
Recording Speed	120ips	120ips
Remote Control	RS-485 (PTZ)	RS-485 (PTZ)
Data Back Up	USB	USB / Built-in DVD-RW
Multiplex Function	Triplex	Triplex
Power Requirements	AC100~230V, 50/60Hz	AC100~230V, 50/60Hz
Weight Lb	16.1 lb	16.1 lb
Dimensions (WxHxD)	16.9 x 3.5 x 15.7 in	16.9 x 3.5 x 15.7 in

Digital Video Recorders



SHR-5160 *NEW*



SHR-5162

HDD Basic	250Gb	250Gb
Max. Expansion	750Gb x 4	750Gb x 3, DVD-RW
Display Speed (ips)	480ips	480ips
Recording Speed	120ips	120ips
Remote Control	RS-485 (PTZ)	RS-485 (PTZ)
Data Back Up	USB	USB / Built-in DVD-RW
Multiplex Function	Triplex	Triplex
Power Requirements	AC100~230V, 50/60Hz	AC100~240V, 50/60Hz
Weight Lb	16.1 lb	16.1 lb
Dimensions (WxHxD)	16.9 x 3.5 x 15.7 in	16.9 x 3.5 x 15.7 in

Additional Hard Drives

- GV-250GBHD** - Additional 250GB fixed hard drive for DVR's, ask for compatibility
- GV-500GBHD** - Additional 500GB fixed hard drive for DVR's, ask for compatibility
- GV-750GBHD** - Additional 750GB fixed hard drive for DVR's, ask for compatibility

GV-VB59SP

2 Wire Video Transceiver Over CAT5



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Monitors Comparison Chart by Model



Picture Panel	17" TFT LCD	19" TFT LCD	17" TFT LCD	19" TFT LCD
Pixel / Pitch	0.264mm	0.294mm	0.264mm	0.294mm
Resolution	1280 x 1024, 550TVL	1280 x 1024, 550TVL	1280 x 1024, 600TVL	1280 x 1024, 600TVL
Contrast	1000:1	1000:1	1000:1	1000:1
Brightness	300cd/m2	300cd/m2	300cd/m2	300cd/m2
Video Input	VGA, Composite 2 Ch BNC, S-Video	VGA, Composite 2 Ch BNC, S-Video	Audio with VGA, Composite 2 Ch BNC, S-Video	Audio with VGA, Composite 2 Ch BNC, S-Video
Audio Output	2W Stereo- RCA	2W Stereo- RCA	2W Stereo- RCA	2W Stereo- RCA
S-Video	Yes	Yes	Yes	Yes
Voltage	AC100- 240V	AC100- 240V	AC100- 240V	AC100- 240V
Power Consumption	42W	42W	42W	42W
Weight	13.12 lbs	15.1lbs	13.12 lbs	15.1lbs
Case	Plastic/ Tempered Glass	Plastic/ Tempered Glass	Plastic/ Tempered Glass	Plastic/ Tempered Glass
Dimensions	14.6 x 8.7 x 14.5 in	16.2 x 8.7 x 15.7 in	14.6 x 8.7 x 14.5 in	16.2 x 8.7 x 15.7 in
			DNle Technology	DNle Technology



Picture Panel	32" LCD	40" LCD	15" Flatscreen CRT	21" Ultra Slim Flatscreen CRT
Pixel / Pitch	N/A	N/A	0.60mm (stripe)	N/A
Resolution	1366x 768, 500TVL	1366 x 768, 500TVL	400TVL	450TVL
Contrast	1000:1	1200:1	15.75KHz-500Hz	500Hz-500Hz
Brightness	410cd/m2	450cd/m2	60Hz-4Hz	4Hz-4Hz
Video Input	D-Sub, RS232C cable, DVI-D, USB 2.0, S-Video, CVBS Video, BNC	D-Sub, RS232C cable, DVI-D, USB 2.0, S-Video, CVBS Video, BNC	SMC-150F: 2 BNC SMC-152F: 4 BNC	2-Channel, Composite
Audio Output	2W stereo- RCA	2W Stereo- RCA	1.5 W-2 RCA	1.5W-RCA
S-Video	Yes	Yes	No	No
Voltage	120VAC	120VAC	AC90~260V	AC100~120V
			50/60Hz	60Hz
Power Consumption	160 watts	<210 watts	50W	90W
Weight	13.12 lbs	50.7 lbs	28.6lbs	50.3lbs
Case	Plastics	Plastic	Metal	Metal
Dimensions	30.7 x 20.8 x 8.8 in	38.2 x 24.7 x 8.8 in	14.4 x 13.4 x 15.4 in	19.3 x 18.4 x 12.8 in
	DNle Technology	DNle Technology		