



Superb image performance.

Professional Series: Motorised lens HDCVI bullets in 2.0MP, 5.0MP & 8.0MP

With superior 80m infrared illumination, 4K resolution and ultra low light colour, the G-Body series from Securview captures clear footage at all hours, featuring a motorised varifocal lens for easy remote image adjustment.

- Stream up to UHD/4K/8.0MP (3840 x 2160) at 15fps
- Motorised varifocal lens with fixed iris
- Large 1/2" sensor for excellent low light performance
- Smart infrared illumination, up to 80m range
- HDCVI / AHD / TVI / Analog switchable (DIP switch)
- Up to 700m video transmission over coaxial cable
- True WDR (120dB) and 2D/3D noise reduction
- IP67 rated weather resistant metal housing



Ultra HD Recording Over Coax



DVR Cross Compatibility



Superb Low Light Performance



Professional Series | HDCVI Motorised Cameras

Model		CAM603	VSCVI-5BIRMG	CAM656
Image Sensor		1/2.8" 2.0 Megapixel CMOS	1/2.8"5.0 Megapixel CMOS	1/2" 8.0 Megapixel CMOS
Effective Pixels		1920 (H) x 1080 (V)	2592 (H) x 1944 (V)	3840 (H) x 2160 (V)
Signal Noise Ratio		> 65dB		
Lens		2.7mm ~ 13.5mm F1.6 Motorised Lens, fixed iris	2.7mm ~ 13.5mm F1.3 Motorised Lens, fixed iris	3.7mm ~ 11mm F1.5 Motorised Lens, fixed iris
Angle of Vie	ew	109° (wide) ~ 29° (tele)	102° (wide) ~ 29° (tele)	112° (wide) ~ 46° (tele)
Focus		Fixed / 0.2m Min. Focus Distance	Fixed / 0.2m Min. Focus Distance	Fixed / 1.8m Min. Focus Distance
Minimum Illumination		0.004 Lux at F1.6 (Colour) / 0 Lux IR Active	0.005 Lux at F1.3 (Colour) / 0 Lux IR Active	0.005 Lux at F1.5 (Colour) / 0 Lux IR Active
Electronic Shutter		· ·	1/4 ~ 1/100,000s	·
Day/Night		Auto (ICR) / Colour / B&W		
Infrared Range		80m		
White Balance		Auto / Manual		
Noise Reduction		2D / 3D		
Gain Control		Auto		
Lighting Compensation		BLC / HLC / WDR (120dB)		
Resolution		1080p (1920 x 1080) to CIF (352 x 288)	5.0MP (2592 x 1944) to CIF (352 x 288)	8.0MP (3840 x 2160) to CIF (352 x 288)
Frame Rate		25fps (1080p and lower)	20fps (5.0MP) / 25fps (4.0MP and lower)	15fps (8.0MP) / 20fps (6.0MP) / 25fps (4.0MP and lowe
Transmissio	on Distance		up to 700m via 75-3 coaxial cable (performed in ideal te	
	Detect	44m (wide) / 153m (tele)	64m (wide) / 222m (tele)	83m (wide) / 190m (tele)
DORI Distance	Observe	18m (wide) / 61m (tele)	26m (wide) / 89m (tele)	33m (wide) / 76m (tele)
	Recognise	9m (wide) / 31m (tele)	13m (wide) / 44m (tele)	17m (wide) / 38m (tele)
	Identify	4m (wide) / 15m (tele)	6m (wide) / 22m (tele)	8m (wide) / 19m (tele)
Audio Inpu	-		Built-in Microphone / 1 Input	
Alarm Interface		N/A		
Video Output		1 x HDCVI / AHD / TVI / Composite Video Output (DIP switch)		
Synchronisation		Internal		
OSD Menu		Support		
Ingress Protection		IP67		
Vandal Resistant		N/A		
Housing Power Input Power Consumption Dimensions			Aluminium	
Power Inpu	ıt	12VDC / 24VAC	12VDC / 24VAC	12VDC
Power Cons		< 11.1W	< 17.2W	< 12.5W
Dimensions	-		244 x 90 x 90mm	
Weight		0.81kg	0.81kg	0.76kg
Operating Environment		<u> </u>	-30° to 60°C / RH90% (max)	, ,
Diagram		244.1 153.1 90.4 970.0 3-04.7		
Accessories Refer to bracket compatibility guide for complete list		Junction Box	Pole Mount	Corner Mount
Models		(MB1064)	(MB1064 + MB1027)	(MB1064 + MB1026)

Your local Securview[™] HDCVI solutions professional: