









2nd Generation (G2) ColorVu Cameras

Hikvision ColorVu G2 cameras deliver the crisp, full colour images and video around the clock you expect with ColorVu technology. Plus, the 2nd generation models are equipped with AcuSense features to provide full colour 24/7 paired with more accurate detection of humans and vehicles to reduce false alarms.

ColorVu technology showcases images in full colour without the need for additional configuration or added devices, even in total darkness. Its larger image sensor and low lux capacity capture brilliant details and clarity that boost safety by illuminating poorly-lit areas where crime or theft could occur. ColorVu G2 cameras are simple to deploy and offer distinctive, detailed images that surpass expectations.





ColorVu G2 Featuring the AcuSense Algorithm: 2 Features, 1 Camera!

ColorVu Generation 2 (G2) camera models feature an enhanced ColorVu algorithm for full colour images in darkness.

G2 ColorVu cameras are equipped with our 2nd Generation AcuSense algorithm for precise human and vehicle filtering that reduces false alarms up to 90 percent, improving productivity and alarm handling efficiency.

G2 models use false alarm filtering to sort out non-human and vehicle events, making it easier and more cost-efficient to find specific targets when searching video footage.

ColorVu G2 Product Showcase		
FIXED DOME	DOME VARIFOCAL	BULLET VARIFOCAL
MARKADA	MANYSSIGN	and the second s
DS-2CD2147G2-SU *No Supplemental Light	DS-2CD2747G2-LZS	DS-2CD2647G2-LZS
Available in 2.8mm & 4mm Lens	3.6 - 9mm Varifocal Lens	3.6 - 9mm Varifocal Lens
2688 x 1520, 30FPS	2688 x 1520, 30FPS	2688 x 1520, 30FPS
1/1.8" Image Sensor	1/1.8" Image Sensor	1/1.8" Image Sensor
0.0005 Lux	0.0005 Lux	0.0005 Lux
F1.0 Aperture	F1.0 Aperture	F1.0 Aperture
130dB True WDR	130dB True WDR	130dB True WDR
Built-in Microphone	-	-
Audio In and Out	Audio In and Out	Audio In and Out

TIMED DOLLET	TIMED LONG BOLLET	
ARVISON (C) 3	10 SEC. 15 SEC	
DS-2CD2087G2-L	DS-2CD2T47G2-L	
Available in 2.8mm & 4mm Lens	Available in 2.8mm & 4mm Lens	
3840 x 2160, 24FPS	2688 x 1520, 30FPS	
1/1.8" Image Sensor	1/1.8" Image Sensor	
0.0005 Lux	0.0005 Lux	
F1.0 Aperture	F1.0 Aperture	
130dB True WDR	130dB True WDR	
-	-	

FIXED LONG BULLET



FIXED BULLET