### **Watch**guard **\*\*\***



# **Compact & superb low light.**

#### Compact Series: Fixed HDCVI Domes available in 1.0MP and 2.0MP

Stream up to double the image resolution of HD with the Compact Series range of HDCVI fixed domes from Watchguard. Built with weather resistant housing, excellent low light performance, and long range infrared.

- Streams up to Full HD 1080p / 2.0MP (1920 x 1080)
- Built-in microphone for audio recording (2.0MP only)
- Up to 800m Full HD video transmission over coax
- Infrared illumination up to 50m

- IP67 rated for weather resistance
- Super low light performance 0.005lx (2.0MP only)
- True WDR (120dB) and 2D noise reduction
- HDCVI/Analogue switchable BNC video output



Up to 5x Image Resolution vs D1



Superb Low Light Performance



**IP67 Rated Weather Resistance** 

## **Watch**guard **\*\*\***

#### Compact Series HDCVI DVRs | Series Specifications

Specifications		ns	1.0MP Fixed Mini Dome	2.0MP Fixed Mini Dome
Ordering Information		ormation	VSCVI1MPDIRV4: 3.6mm Lens	VSCVI2MPDIRV5: 3.6mm Lens
Im	Image Sensor		1/3″ 1.0MP CMOS	1/2.8" 2.0MP CMOS
Ef	Effective Pixels		1280(H)×720(V)	1920(H)×1080(V)
Si	Signal Noise Ratio		> 65dB	> 65dB
Le	Lens		3.6mm F2.0 Fixed Lens	3.6mm F1.6 Fixed Lens
Ar	Angle of View		72°	87°
🛯 Fo	Focus		1/3 ~ 1/100,000s	1/4 ~ 1/100,000s
Щ	Minimum Illumination		0.05 Lux at F2.0 (Colour) / 30IRE, 0 Lux IR Active	0.005 Lux at F1.6 (Colour) / 30IRE, 0 Lux IR Active
Ü El	Electronic Shutter		1/3 ~ 1/100,000s	1/4 ~ 1/100,000s
Da	Day/Night		Auto (ICR) / Manual	Auto (ICR) / Manual
In	Infrared Range		50m	50m
W	White Balance		Auto / Manual	Auto / Manual / B&W
No	Noise Reduction		2D	2D
Ga	Gain Control		ACG	ACG
Lig	Lighting Compensation		BLC / HLC / DWDR	BLC / HLC / DWDR
e Re	Resolution		1.0MP (1280 x 720) to CIF (352 x 288)	2.0MP (1920 x 1080) to CIF (352 x 288)
ğ Fr	Frame Rate		25/30fps@720P	25/30fps@1080P, 25/30/50/60fps@720P
Tr	Transmission Distance		Rated for up to 800m via 75-3 coaxial cable (performed in ideal test conditions)	Rated for up to 800m via 75-3 coaxial cable (performed in ideal test conditions)
	Detect		38m	55m
		Observe	15m	22m
ă Di	istance	Recognise	8m	11m
		Identify	4m	6m
Au	udio Input		N/A	In-built mic
A g	Alarm Interface		N/A	N/A
iV ter	Video Output		1 x BNC SD/HD video output (switchable)	1 x BNC SD/HD video output (switchable)
_⊑ Sy	Synchronisation		Internal	Internal
0	OSD Menu		Multi language	Multi language
In	Ingress Protection		IP67	IP67
Va	Vandal Resistant		N/A	N/A
E Ho	Housing		Metal	Metal
Ĕ Po	Power Input		12VDC	12VDC
ē Po	Power Consumption		Max 3.8W	Max 4.7W
Environmenta od Di Di Di Di Di Di Di Di Di Di Di Di Di	Dimensions		Ø106 x 94mm	Ø106 x 94mm
W	Weight		0.44kg	0.44kg
0	Operating Environment		-30°C ~ +60°C (-40°F ~ +140°F) / Less than 90% RH * Start up should be done at above -40°C (-40°F)	-40°C ~ +60°C (-40°F ~ +140°F) / Less than 90% RH * Start up should be done at above -40°C (-40°F)



Your local Watchguard<sup>™</sup> HDCVI solutions professional: