

Features:

- ◆ Waterproof IR Bullet IP Camera, Water Resistance: IP66
- ◆ IR LED: \varnothing 28X6pcs, IR Range: 40M
- ◆ Obscured glass, hidden IR Led
- ◆ Video Output: 1 x RJ45 port
- ◆ Hidden Wire Box(500g) add 6\$
- ◆ Support Onvif, Support Gmail/GOOGLE/QQ/EMAIL
- ◆ PNP(Plug and Play), support smart phone & tablets
- ◆ OSD, Motion Detection, Remote View and Control, IR-Cut
- ◆ Working Temperature: -10℃~ +60℃
- ◆ Size: 252mm x 73mm x 75mm
- ◆ Weight: 950g



Specifications

Model ID	VN-JV20	VN-JV40K	VN-JV50K	VN-JV50S	VN-JV80
Description	Waterproof IR Bullet IP Camera, Obscured glass, hidden IR Led, IR LED: \varnothing 28X6pcs, IR Range: 40M				
TV System	NTSC / PAL				
Video Output	1 x RJ45 port				
Chipset Solution	1/2.8" 2.0 MP Starvis SONY307 + GK7205V200	1/3" 4.0 MP Low illum SCS239S + GK7205V210	1/2.8" 5.0 MP Low illum SCS239S + GK7605V100	1/2.8" 5.0 MP Starvis SONY 335 + GK7205V300	1/2.7" 8.0 MP Low illum SC8239 + NT98566
Resolution	2MP, 720P	4MP, 1080P	5MP, 3MP/1080P	5MP, 3MP/1080P	8MP, 5MP/1080P
Effective Pixels	1920(H)×1080(V)	2560(H)×1440(V)	2592(H)×1944(V)	2592(H)×1944(V)	3840(H)×2160(V)
Minimum Illumination	0.001Lux				
Lens	3MP 2.8-12mm Manual Zoom Lens Optional (9-22mm Lens)	5MP 2.8-12mm Manual Zoom Lens	5MP 2.8-12mm Manual Zoom Lens	5MP 2.8-12mm Manual Zoom Lens	8MP 2.8-12mm Manual Zoom Lens
Sync System	Internal Synchronization				
Network	1 RJ45 Ethernet interface, 10/100M adaptation				
Video Compression	H.265				
Protocol	Support Gmail/GOOGLE/QQ/EMAIL				
Onvif	Support Onvif				
S/N Ratio	≥ 58dB				
Audio	Optional				
AI Defog	YES				
AI humanoid Detection	YES				
POE	Built-in PoE (Optional)				
OSD	YES				
3D DNR	YES				
D-WDR	YES				
Power Source	DC 12V/2A				
Consumption	<5W				
Operating Environment	-10℃~60℃ / 10%~95%RH				
Working Humidity	≤90%				
Size(mm)	252mm x 73mm x 75mm				
Weight(kg)	0.95kg				