



VISORJET

# VisorJet Smart Bullet



## IP cameras VisorJet Smart Bullet

Product line: VJS-B620-2 / VJS-B621-2 / VJS-B620-5 / VJS-B621-5

2/5Mpx  
+  
60f/sec

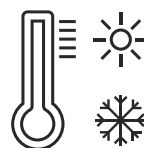
Resolution 2/5 MP with frame rate up to 60 fps

SMART  
STREAM

Adaptive video stream quality adjustment

TRIPPLE  
STREAM

Simultaneous broadcast of three video streams



Wide operating temperature range -60 °C ... + 65 °C

H.264  
H.265

Support for H.264/H.265 codecs

ONVIF 2.6  
(PROFILE S)

ONVIF 2.6 (PROFILE S) compatible



On-device analytics

SNMP

SNMP protocol support

SIP

SIP protocol support

## Technical specification

Parameter	Value			
Model	VJS-B620-2	VJS-B621-2	VJS-B620-5	VJS-B621-5
Video matrix	1/2.8	1/2	1/2.8	
Frame rate	60 fps		30 fps	
Resolution	1920x1080		2592x1944	
Focal length	2.7-13.5 mm	3.6-10 mm	2.7-13.5 mm	7-22 mm
IR illumination range, m	60			100
IR wavelength, nm	850			
Sensitivity, lx	0.002 (F1.2, AGC on), 0 with IR	0.001 (F1.2, AGC on), 0 with IR	0.005 (F1.2, AGC on), 0 with IR	
Signal-to-noise ratio, dB, min	140		120	
Video compression algorithm	H.265+ / H.265 (HEVC) / H.264+ / H.264 / MJPEG			
Frame rate (main stream)	60 fps (1920x1080, 1280x960, 1280x720, 704x576)		30 fps (2592x1944, 2592x1520, 2048x1536, 1920x1080, 1280x960, 1280x720, 704x576), MJPEG 30 fps (1920x1080, 1280x960, 1280x720, 704x576)	
Frame rate (second stream)	60 fps (704x576, 640x480, 640x360, 352x288, 320x240, 320x192, 320x176)		30 fps (704x576, 640x480, 640x360, 352x288, 320x240, 320x192, 320x176)	
Frame rate (third stream)	30 fps (1920x1080, 1280x720, 704x576, 640x480, 640x360, 320x240, 320x192, 320x176)			
Video stream	RTSP, ONVIF supported (Profile S)			
Supported network protocols	IPv4/IPv6, TCP, UDP, RTP, RTSP, RTCP, HTTP, HTTPS, DNS, DDNS, DHCP, FTP, NTP, SMTP, UPnP, SIP, SNMP, PPPoE, VLAN, 802.1x, QoS, IGMP, ICMP, SSL			
Audio stream	G.711/AAC*			
Power supply	PoE (802.3af) / 12V ± 10% DC			
Power consumption, W, max	10,5 (when IR illumination on)		9 (when IR illumination on)	
Dimensions, mm	134 x 126 x 285			
Weight, g	1100			
Body material	Metal, plastic			
Controlled digital I / O	1/1			
External audio port I / O	1/1			

\* Note – no built-in microphone. Set of audio wires, microphone and loudspeaker – optionally.