



VISORJET

# VisorJet Smart Speed PTZ



## IP cameras VisorJet Smart Speed PTZ

Model: VJS-P622-5

5MP  
+  
60fps

Resolution 5 MP  
with frame rate up to  
60 fps



Fast speed  
rotations (up to 240°/C)

ONVIF 2.6  
(PROFILE S)

ONVIF 2.6 (PROFILE S)  
compatible

TRIPPLE  
STREAM

Simultaneous broadcast  
of three video streams



On-device analytics

H.264  
H.265

Support for H.264/H.265  
codecs

Smart  
PTZ

Up to 260 preset  
turntable positions

30x

30x optical zoom

SNMP

SNMP protocol support

SIP

SIP protocol support

## Technical specification

Parameter	Value
Model	VJS-P622-5
Video matrix	1/2.8
Frame rate	60 fps
Max. Image Resolution	2592x1944
Focal length	4.7-141 mm, 30X Optical Zoom
IR illumination range, m	Up to 200
IR wavelength, nm	850
Sensitivity, lx	0.005 (F1.2,AGC on), 0 with IR
Signal-to-noise ratio, dB, min	120
Video compression algorithm	H.265+ / H.265 (HEVC) / H.264+ / H.264 / MJPEG
Frame rate (main stream)	30 fps (2592x1944, 2592x1520, 2048x1536), 60 fps (1920x1080, 1280x960, 1280x720, 704x576)
Frame rate (second stream)	60 fps (704x576, 640x480, 640x360, 352x288, 320x240, 320x192, 320x176)
Frame rate (third stream)	30 fps (1920x1080, 1280x720, 704x576, 640x480, 640x360, 352x288, 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) / 24 V ± 10 % AC
Power consumption, W, max	35,5 (when IR illumination on)
Dimensions, mm	205 x 205 x 308
Weight, g	4000
Body material	Metal, plastic
Controlled digital I / O	2/2
External audio port I / O	1/1