



VISORJET

VisorJet 720



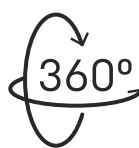
**The first Russian panoramic video camera with 360° x 360° view
for video surveillance systems**

24MP

Resolution
up to 8416x3120



Suitable for online
broadcasts



Built-in Image
Expanding Function

4K
READY

Video quality —
ULTRA HD

Technical specification

Parameter	Value
Model	VJS-720
Video matrix	2 X 1 / 2.3 "OV13850 CMOS — Progressive Scan Sensor
Frame rate	15 fps
Resolution	4224x3156
Focal length	1.65 mm
IR illumination range, m	—
IR wavelength, nm	—
Sensitivity, lx	Color: 0.7 (F2.0, AGC On, 1/30 sec, 10 fps), B / W: 0.3 (F2.0, AGC On, 1/30 sec, 10 fps)
Signal-to-noise ratio, dB, min	36.3
Video compression algorithm	H.264 Profile H.264 Main Profile / High Profile
Frame rate (main stream)	4K (3840x2160)
Frame rate (second stream)	—
Frame rate (third stream)	—
Video stream	RTSP, ONVIF supported (Profile S)
Supported network protocols	TCP/IP, UDP, HTTP, FTP, DHCP, DNS, DDNS, RTSP, PPPoE, UPnP, SMTP, SNMP, RTMP, VOIP, IPv6
Audio stream	AAC
Power supply	PoE (IEEE 802.3af) / 12 V (DC)
Power consumption, W, max	40
Dimensions, mm	161.4 x 106.3 x 215.7
Weight, g	1100
Body material	Metal, plastic
Controlled digital I / O	1/1
External audio port I / O	1/0