



Myers 8-channel WIFI surveillance kit from the Cloud series, comprising an NVR and four 5MP bullet cameras. The NVR supports up to 8 cameras with recording at 5MP resolution at 20fps, utilizing H.264 and H.265 video codecs. Features smart analytics including human detection, line crossing detection, intrusion detection, face detection, and vehicle detection. Provides cloud functionality with remote access, cloud recording, and PUSH notifications. The cameras are equipped with 1/2.7" CMOS sensors capturing 2880x1616 main stream at 20fps, 3.6mm spherical lenses with 77° horizontal field of view, and dual IR/white LED illumination up to 25m. The NVR operates from -40°C to 60°C with desktop metal housing supporting one internal HDD up to 14TB; cameras feature IP67-rated metal housings.

Product details	
Model	Myers 8CH WIFI KIT 4xBullet
Version	5MP
SKU	7662
Series	Cloud series

NVR	
Encoder	
Maximum cameras	8 pcs
Recording modes (IP)	8x5MP@20 fps
Video codec	H.264, H.265
Graphical user interface	
Display resolution	1920x1080, 1440x900, 1280x1024, 1280x720, 1024x768
Video splitter modes	1, 2, 4, 6, 8, 9
Languages	English, Arabic, French, Polish, Romanian, Hungarian, Italian, Czech, Russian, German, Spanish, Hebrew
Storage	
Internal HDD	1 x 14 TB



HDD storage (important note)	For reliable 24/7 operation, it is strongly recommended to use HDDs specifically designed for video surveillance systems. Hard disk drive is not included in the package.
Network	
Network interfaces	RJ-45 (10/100Base-T)
Network functions	TCP/IP, ICMP, HTTP, HTTPS, FTP, DHCP, DNS, DDNS, RTP/RTSP, RTCP
Default IP address	DHCP
HTTP(s) port	80
Control port	34567
RTSP port	554
RTSP URL	rtsp://IP:PORT/user=LOGIN&password=PASSWORD&channel=1&stream=0.sdp
Default credentials	
Default login	admin
Default password	admin
Software	
Smart analytics	Human detection, Line crossing detection, Intrusion detection, Face detection, Vechicle detection
Smart analytics (important note)	Smart alarms can only be used with Cloud-series IP cameras
Cloud abilities	Remote access, Cloud recording, PUSH notifications
Desktop apps	Myers, Myers Setup Tool
Mobile app	Partizan
Web browsers	Google Chrome, Mozilla Firefox, Edge
Web browser usage (important note)	Web browser access requires Partizan ActiveX installation for device setup and live view. Available at www.apps.partizan.global
External interfaces	
Video output	VGA, HDMI
Audio inputs	1
Audio outputs	1



USB ports	2 x USB 2.0
Mechanical specifications	
Form factor	Desktop
Front panel material	Plastic
Housing material	Metal
Dimensions	255 x 43 x 215 mm
Weight	630 g
Power	
DC power source	12 V
DC consumption	2000 mA
DC power supply	Included
Operating conditions	
Humidity range	20-95% RH (non-condensing)
Operating temperature	-40 - 60 °C
Storage temperature	-40 - 60 °C
Common	
Package contents	Optical mouse, Power adapter, Ethernet cable
Warranty	3 years

IP Camera	
Encoder	
Main stream	2880x1616@20 fps
Sub stream	640x360@20 fps
Video codec	H.264, H.265
Image sensor	
Sensor	1/2.7" CMOS
Pixel size	2,8x2,8 µm
Day/Night mode	Auto, Color, Black&White



Sensitivity	0.01 Lux
Dynamic range WDR	72 dB
S/N ratio	≤48 dB
Exposure modes	Auto, Manual
Exposure range	1/25 - 1/10000 s
Video functions	AEC, AGC, AWB, ABF, BLC, OSD, Privacy mask
Lens	
Lens type	Spherical
Lens mount	M12
Iris	F1,4
Focal length	3,6 mm
Horizontal view	77°
Vertical view	61°
IR LED	
LED type	IR LED, White LED
Distance	≤25 m
Number of LEDs	4 pcs
Network	
Network interfaces	RJ-45 (10/100Base-T)
Network functions	IP FILTER, DDNS
Default IP address	DHCP
HTTP(s) port	80
Control port	34567
RTSP port	554
RTSP URL	rtsp://IP:PORT/user=LOGIN&password=PASSWORD&channel=1&stream=0.sdp
Default credentials	
Default login	admin
Default password	admin



Software	
Smart analytics (important note)	IP camera alarms can only be utilized with Partizan Cloud platform, Partizan mobile application, and Partizan Cloud series video recorders.
Web browser usage (important note)	Web browser access requires Partizan ActiveX installation for device setup and live view. Available at www.apps.partizan.global
Mechanical specifications	
IP rating	IP67
Dimensions	110 x 70 x 60 mm
Weight	350 g
Housing material	Metal
Mount material	Metal
Power	
DC power source	12 V
DC consumption	1000 mA
Operating conditions	
Humidity range	20-95% RH (non-condensing)
Operating temperature	-20 - 40 °C
Storage temperature	-30 - 50 °C
Common	
Package contents	Drill template, Mounting kit
Warranty	3 years