



POD Model	i4P	i4SIP	i2	Satellite	HQ	
Devices						
Network Video Recorder		1	1 (IP)	0	1	
Digital Video Recorder	1		1 (not IP)	0		
Stationary Cameras	1	3	1	1-4	0	
Pan-Tilt-Zoom Cameras	3	1	1	1 Optional	0	
Dimensions						
Dimensions	17Lx15.5Wx17.5H	17Lx17.5Wx15H	17Lx15.5Wx15H	12Lx14Wx16H max		
Weight	28lbs	23lbs	18lbs	6lbs - 11lbs		
Power	110v	110v	110v/Opt. Solar	110v/Opt. Solar		
Network Video Recorder						
Channels	16 IP, 32 IP					
Storage	ONVIF Profile, 4TB Standard, Optional 4TB – 12TB					
Recording Resolution	Max 4K					
Streaming Compression	H.264, JPEG					
Operating System	Linux					
User	15 users (Admin, User1-User14)					
Digital Video Recorder						
Channels	4 Standard, Optional 2 for Satellite POD					
Storage	2TB Standard, Optional 4TB, 6TB, 8TB, 12TB					
Recording Resolution	8MP, 4MP, 3MP, 2MP, 960H					
Streaming Compression	H.264, JPEG					
Operating System	Linux					
User	15 Users [Admin, User1- User14]					
Stationary Camera						
Imaging Device	1/3” Sony 2MP Progressive Scan CMOS					
Resolution	1080P, 4MP					
Sensitivity	0 lux IR on; .5 lux @ F1.6 (AGC On)					
IR LED	24 Smart IR LEDs					
Pan-Tilt-Zoom						
Resolution	1080P, 2MP					
Min Illumination	DSS Off: 1.0 lux color; 0.5 lux B/W DSS Max: .002 lux color; .001 lux B/W					
Digital Zoom	120X Total: 12X Optical Zoom, 10X Digital					
5 Port Gigabyte Switch						
Interface	5 10/100/1000Mbps, Auto-Negotiation, Auto-MDI/MDIX Ports					
Standards and Protocols	IEEE 802.3i, 3u, 3a, 3x, 1p					
Cellular Router						
Sim Card Size	2FF					
Max number of SSID	16					
Transmit Power	2.4GHz, 5Ghz					
Throughput	100Mbps					
VPN	PepVPN/SpeedFusion					