

POD Model	i2P16	i3P16	i4P16	i5P16		
Devices						
Network Video Recorder	1	1	1	1		
Stationary Cameras	1	1	1	3		
Pan-Tilt-Zoom Cameras	1	2	3	2		
Dimensions	17.25Lx15Wx22H	117.25Lx15Wx22H	17.25Lx15Wx22H	17.25Lx15Wx22H		
Weight	29lbs	36lbs	42lbs	38lbs		
Power	120v/Opt. Solar	120v	120v	120v		
Usage	.58 A/h	.7 A/h	.75A/h	.75 A/h		
Network Video Recorder						
Channels	16 IP					
Storage	HDD 4TB Standard, Optional 6TB – 20TB					
Recording Resolution	12MP/8MP/6MP/5MP/4MP/3MP/1080p/960p/720p/D1/2CIF/CIF					
Streaming Compression	H.264, H.265					
Operating System	Linux					
Smart Features	Intrusion Detection, Cross Line Detection, Enter Area, Leave Area, Defocus Detection, Scene Change Detection, Object Left Behind, Object Removed, Auto Tracking					
Stationary Camera						
Imaging Device	1/3” 4MP Progressive Scan CMOS					
Angle of View	111.1°					
Min Illumination	0 lux IR on; .003lux @ F1.6 (AGC On)					
IR range	Up to 30m IR range					
Pan-Tilt-Zoom						
Imaging Device	4MP, 1/2.8” CMOS sensor					
Frame Rate	2688*1520@30fps in the main stream. Triple Streams					
Min Illumination	Colour: 0.003 Lux (F1.5, AGC ON), 0 Lux with IR					
Zoom	25x Optical Zoom, 16 Digital Zoom					
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	Nano SIM (4FF)					
WAN Interface	1x 10/100/1000M Ethernet1 1x Embedded Cellular Modem with Redundant SIM Slots					
LTE Bands	B2, B4, B5, B7, B12, B13, B14, B25, B26, B41, B42, B43, B48, B66, B71					
Throughput	300Mbps					
VPN	SpeedFusion VPN					
Cellular Signal Booster						
Max Gain	15dB					
Max Uplink Power	24 dBm					
Max Downlink Power	-3 dBm					
Frequency	Bands 12, 13, 5, 4, 25/2					