sl	item	specification	count
1	IP Camera	> 2-MP 1/2.8" CMOS image sensor, low luminance, and high definition image. > H.265 codec, high compression rate, ultra-low bit rate > Outputs max. 2 MP (1920 × 1080)@25/30 fps > Abnormality detection: Motion detection, video tampering, network disconnection, IP conflict, audio detection and illegal access > Built-in MIC. > Max IR LEDs Length 30m > 12V DC/POE power support > IP67	30
2	32ch NVR	> H.264, H.265, Smart H.264+, and Smart H.265+. H.265 auto switch > Max. decoding capability: 8 × 1080p@30 fps. Supports adaptive decoding > Supports mainstream cameras of ONVIF and RTSP protocols > P2P remote surveillance, video play on mobile device > VGA/HDMI simultaneous video output, maximum resolution of HDMI is4K> AI by Camera: Face detection, perimeter protection, IVS, people counting, heat map, and SMD > Supports remote configuration and management of IPC, such as set ting parameters, getting information, and upgrading IPC of the same model in batches	1
3	8 PORT CCTV POE GIGA SWITCH	8 Port Full Gigabit 10/100/1000 POE AI 6KV Surge Protection Watchdog •1-8 port:Default:10/100/1000Mbps •CCTV Mode:10Mbps; 2 X UPLINK:1000Mbps •IEEE 802.3/802.3u/802.3af/at •Backplane Bandwidth 7G •Additional 2 Uplink ports	3
4	16PORT POE GIGA SWITCH	•16×RJ45,PoE+ 10/100/1000Base-TX, •2*1000Mbps SFP Port •IEEE 802.3,IEEE 802.3u,IEEE 802.3 ab •Exchange Capacity 566bps •Single Port PoE Power Output 30W, Voltage 54VDC •Web Management Port •Port 1-8 Support upto 250m	1
5	4PORT POE GIGA SWITCH	4+2 10/100 AI 6KV POE Switch •1-4 port:Default:10/100Mbps with 65w Power Budget •CCTV Mode:10Mbps; UPLINK:100Mbps •IEEE 80.2 3/802 3.u/80.2 3a/802 af/at •Backplane Bandwidth 1G •Additional 2 Uplink ports •On Surveillance mode support 250m distance. •Built in POWER SUPPLY	1
6	HARDDISK	•CAPACITY 8TB • SATA	1
7	NETWORK RACK	•4U 350D	3
8	NETWORK RACK	•4U 500D	1
9	CABLING OTHER ACCESSORIES	UTP CAT6 CABLE	500 MTR
	INSTALLATION COST		
	PREFERRED BRAND : DAHUA / CPPLUS		