

VMH CCTV

NVR Specification (1 Piece)

IP Video Input	32-channel IP video access
Input Power	240 VAC, 50 to 60Hz, power supply
Third-party Support	Onvif support
Video Compression	H.265+; Smart H.264+; H.265; H.264
HDMI Output	1 ch HDMI Interface
VGA Output	1 VGA output
Network Protocol	TCP/IP, DHCP, IPv4, IPv6, DNS, DDNS
HDD	4 slots, SATA3.0/SAS
Storage	Up to 10 TB capacity for each HDD
RAID	RAID0, RAID1, RAID5, RAID6

Surveillance Hard Disk Specification (3 Pieces)

Digital Storage Capacity	6 TB
Hard Disk Interface	Serial ATA
Connectivity Technology	SATA
Hard Disk Form Factor	3.5 Inches
Hard Disk Description	Surveillance Hard Disk

Dome Camera Specification(15 Pieces)

Camera Type	Network / IP, ONVIF
Video Format	H.264, H.264s, H.265, H.265+.
Video Output	RJ-45 / Ethernet, PoE
Resolution	minimum 4 Megapixel
Infrared	20-30 Meter IR
Weatherproof	Yes. IP66
Lens	view angle 90 Degree
Audio	Built-in Mic, 1ch audio input
Style	Vandal-proof Dome camera
Install	Ceiling or Wall Mount
AI	Face, People Detection
Power	PoE

Bullet Camera Specification (3 Pieces)

Camera Type	Network / IP, ONVIF
Video Format	H.264, H.264s, H.265, H.265+.
Connectivity	RJ-45 / Ethernet, PoE
Resolution	minimum 4 Megapixel
Infrared	20-30 Meter IR
Weatherproof	Yes. IP67 Housing
Lens	view angle minimum 80 Degree
Audio	Built-in Mic, 1ch audio input
Style	Bullet Camera
Install	Ceiling or Wall Mount
AI	Face, People Detection
Power	PoE

Bullet Camera 180 Degree Specification (5 Pieces)

Camera Type	Network / IP, ONVIF
Video Format	H.264, H.264s, H.265, H.265+.
Connectivity	RJ-45 / Ethernet, PoE
Resolution	minimum 4 Megapixel
Infrared	20-30 Meter IR
Weatherproof	Yes. IP67 Housing
Lens	view angle 180 Degree
Audio	Built-in Mic, 1ch audio input
Style	Bullet Camera
Install	Ceiling or Wall Mount
AI	Face, People Detection
Power	PoE
i7 Mini PC Specification (1 Pieces)	
i7 Mini Tower - 12th Generation 1 18,396.23 18,396.23 Processor: 12th Generation Intel Core i7-12700 (12 Cores/25MB/20T/2.1GHz to 4.9GHz/65W) RAM: 16GB DDR4 2666MHz UDIMM Non-ECC Storage 512GB Solid State Drive Optical Drive 8x DVD+/-RW 9.5mm Optical Disk Drive Graphics: Nvidia Geforce 4GB Graphics Card Network: Ethernet LAN 10/100/1000 Ports: Front: 1 USB 3.2 Gen 2 Type-C® port 1 USB 2.0 port with PowerShare 1 USB 2.0 port 1 USB 3.2 Gen 1 port 1 Universal audio jack Rear: 4 USB 3.2 Gen 1 ports 2 USB 2.0 ports with Smart Power On 1 RJ45 Ethernet port 2 DisplayPort 1.4 ports Keyboard: Wired Keyboard KB216 Mouse: Wired Mouse MS116 Monitor: Not Included OS: Free DOS Warranty: 3 Years Manufacturer Authorized Warranty For Parts & Service	

24 Port PoE Switch Specification (3 Pieces)

Forwarding Performance	96 Mpps or Higher
Switching Capacity2	128 Gbit/s/336 Gbit/s or Higher
Fixed Ports	24 x 10/100/1000Base-T ports, 4 x 10 GE SFP+ ports
PoE+	Supported
MAC Features	MAC address auto-learning and aging Static, dynamic, and blackhole MAC address entries Packet filtering based on source MAC addresse
VLAN Features	4094 VLANs Guest VLAN, Voice VLAN GVRP MUX VLAN VLAN assignment based on MAC addresses, protocols, IP subnets, policies, and ports 1:1 and N:1 VLAN mapping
IP Routing	Static route, RIP, RIPng, OSPF, OSPFv3
Super Virtual Fabric (SVF)	Plug-and-play SVF clients Automatic software package and patch loading to SVF clients One- click and automatic delivery of service configurations Independent SVF client operations
Interoperability	VBST (compatible with PVST/PVST+/RPVST) LNP (similar to DTP) VCMP (similar to VTP)

200 Pieces RJ45 Cat6 Jack (For Camera Connect) 3 Roll Cat6e Cable (For Camera cabling) 1Nos. 55" Smart TV with TV bracket (For CCTV Monitoring)
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