AFM Vision
Your Security is our Vision

AFM-VR04SP

Plug & Play | HD 1080p | PoE 802.3 af | RoHS | ONVIF S
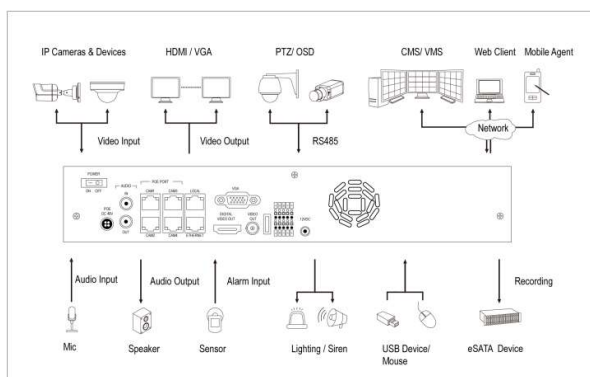
Features

- Full HD real-time recording 4ch
- ONVIF Compatible & Auto IP Camera Detection
- Intelligent Dual (Main & Sub) Stream
- PoE Camera support (802.3 at PSE Embedded)
- Quadplex operation (Live / Record / Playback /Network)
- Panorama (Thumbnail) Search
- Simultaneous multiple client connection up to 8
- Remote viewers for Windows, web browser, iOS/Android
- Auto port forwarding supported by uPnP
- Web-based remote configuration
- Health monitoring : Temperature, Fan, HDD S.M.A.R.T
- Copy with AVI file, backup raw stream data(with the Embedded file player)
- P2P(Peer to Peer) camera connection supported by Internal HUB

System Connection

Specification

MODEL	AFM-VR04SP
System	
Operating System	Embedded LINUX
Max. HDD	2x SATA HDD
Video& Audio	
Protocol	ONVIF
Video In	4 Ch (IP camera)
No. of PoE	4 Ch (802.3at/72W)
Video Out	HDMI, VGA, Composite
Display Speed	120 fps@1080p
Audio IN / Out	1ch / 1ch
Alarm Input / Out	4ch / 1ch
Recording	
Recording Speed	120fps@1080p
Recording Mode	Continuous Schedule, Sensor, Motion, Pre&Post Alarm
Playback	
Speed	120 fps@1080p
Channel	1 /4 ch split : Main stream,
Search	Calendar search, Event search, Panorama search
Backup	USB /HDD, AVI, DVR format, RMS/Web viewer
Network	
LAN	Gigabit Ethernet (RJ45) - Fixed IP, DHCP & DDNS
Advanced Function	1) Live Monitoring, Playback and File Backup on Remote
	2) Multi client connection up to 8
	3) Remote monitoring by windows viewer, web, iphone/Android
Management	CMS & RMA(PocketViewer), Web (IE)
General	
System Recovery	Auto-Reboot and Journaling File System
Advanced Functions	1) Dual recording, Quadplex operation, AVI Backup
	2) HDD SMART Info
	3) Panoramic (Thumbnail) search
	4) Linear Digital zoom, Auto portfowarding, system Logging
Power	System (12V x 3A D/C), PoE (DC48V/1.5A)
Operating Temperature	0~40 ℃ / 10~90% RH
Dimension (W x D x H)	340 x 245 x 60 (mm) / 1.5U
Certification	CE & FCC
System Recovery	Auto-Reboot and Journaling File System

*Specifications are subject to change without prior notice for improvement