



4 Channel Face Recognition Systems with CVI-VMS16 ICU-S3

Scout-Plus

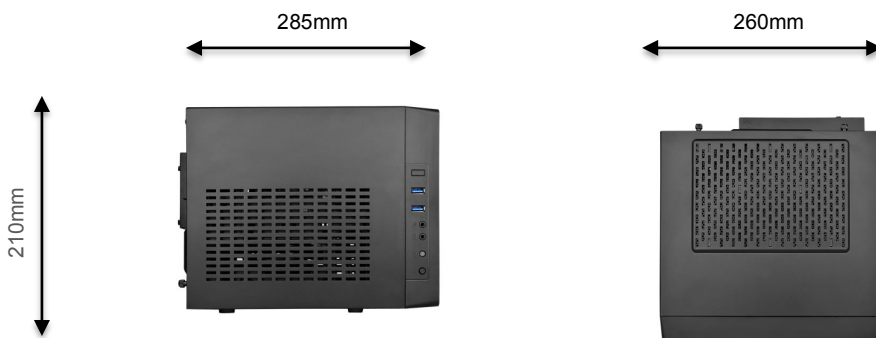


Features

- ✓ Up to 4CH Stand-alone face recognition system
- ✓ 16 Channel NVR
- ✓ HDMI and DP Video out (up to 8K@60Hz)
- ✓ Support up to 4K IP Camera with H.264/H.265 High Profile Compression Format
- ✓ Built-in Web Server and Supports VMS S/W
- ✓ M.2 SATA storage and up to 2 Internal SATA HDD storage up to 10TB each
- ✓ Build in Wi-fi connection



Dimensions





Specification

System	OS	Windows 10
	Language	Chinese, Chinese (S), English
	Time Accuracy	5ppm (12.5sec/month)
	Time Sync.	NTP, GMT, DST
	User	15 Users (Admin., User1 ~ User14)
	Access	Mouse, Network, Key controller
	Upgrade	USB2.0 Memory stick, Network
Camera	IP Camera	ONVIF 2.6 compliant
Video	System	Progressive
	Input	16 channel
	Display Rate	Max. 120Mbps
	Output Interface	HDMI, DP
	Output Resolution	Full HD
	Spot	N/A
Audio	Input Interface	Network IPC
	Output Interface	HDMI or DP or Mini Jack
Video	Compression	H.264 (high profile) / H.265 (main Profile)
	Speed	Max 120fps
	Resolution	D1(PAL/ NTSC), 720p, 1080p, 3MP, 5MP, 6MP, 4K
	Mode	Schedule
	Event	Motion, Local Sensor
	Bit Rate	200Mbps
Audio Recording	Compression	G.711A
	Audio Sampling Rate	Depends on IPC
	Audio Bit Rate	Depends on IPC
Playback	Search	Go to first rec. time, Go to last rec. time, Go to last search time, Calendar, Log viewer, Smart search, Multi-time & day search, Event search
	Mode	Snap shot photo
Network	Interface	RJ45 (Ethernet 10/100/1G) x 1
	Compression	H.264 / H.265
	Speed	Max. 120fps in total
	Resolution	Max. 5632x4224 pixel
Backup	Interface	USB2.0, Network
	Format	JPEG Still Image, Log list, Setup data
Booting	Live	30sec
	Recording	50sec



Display	HDMI	4K
	DP	4K
	Mode	4/1/SEQ/BIG - LIVE, 4/1 - P.B
	Camera Title Name	English : 20 characters Chinese: 10 characters
Storage	Primary	1 HDD
	Option	2 SATA HDD
Features	Jog-shuttle	N/A
	HW RAID	N/A
	EOL	Yes
	Digital Zoom	x1 ~ x16
	Watermarking	Yes
	Two-way Audio	N/A
	Detection / Search	Face Detection
	Capture	1080p
	iSCSI Recording	Yes
	DDNS, DHCP, UPNP	Yes
	CMS, VMS, RMS	Windows
	Smart Phone (4G)	Android, iPhone, iPad
Mac Viewer	Safari, Chrome, Firefox	
Electrical	Input Voltage	110-240Vac 50/60Hz
General	Power Supply	500W
	Operating Temp.	0°C - 35°C
	Humidity	10 ~ 90%
	Weight w/o HDD	7,1Kg
	Dimension	260 x 210 x 285 mm
	Certification	CE, FCC, RoHS Compliance

Recommended Computer Specifications for VMS

CPU Intel Core I5 8th Gen, RAM-8GB, VGA – 2GB, HDD- 500MB, Windows 10