



DVR/NVR



CAMERA



ACCESSORY



SOFTWARE

발열감지 DVR

UHD202F-V2-T36.5



VIDEO INPUT		
Video input Format	BNC	HD-SDI, EX-SDI(1.0 / 2.0 / 2.1), EX-SDI TDM(*) AHD, TVI, CVBS(960H,SD)
	IP(Ethernet)	WESP, Onvif Profile S H.264, H.264+(*)
Resolution / Frame Rate	HD-SDI EX-SDI 1.0 EX-SDI 2.0 EX-SDI 2.1	1920×1080@30fps, 1920x1080@25fps 2560×1440@30fps, 2560x1440@25fps 3840×2160@30fps, 3840x2160@25fps(*)
	EX-SDI TDM	1920×1080@30fps, 1920x1080@25fps(*)
	AHD	1920×1080@30fps, 1920x1080@25fps 2560×1440@30fps, 2560x1440@25fps
	TVI	1920×1080@30fps, 1920x1080@25fps 2560×1440@30fps, 2560x1440@25fps
	CVBS(960H)	960×480@60i, 720×480@60i 960×576@50i, 720×576@50i
	IP	1st stream: 1280x720~2560x1440 2nd stream: max 1280x720
Connectors		2ch, 75Ω BNC connector
CoC		Control over Coax@AHD,TVI,All SDI
VIDEO OUTPUT		
Video output	Resolution	HDMI : 3840×2160, 1920×1080 BNC(SDI/AHD/TVI) : 1920×1080
	Mode	HDMI main + Video out Duplicate HDMI main + Video out Spot
	BNC(HD Anal og)	1, 4 split-screen, Switching Format : TVI, AHD
	BNC(SDI)	Spot : 1, 4 split-screen, Switching Format : HD-SDI, EX-SDI, EX-SDI 2.0
RECORDING		
Compression	H.264 / H.264+(*) / JPEG	
Resolution	3840×2160(*), 2560×1440, 1920×1080, 960×480	
Rate	Max. 120fps@1920×1080 Max. 120fps@2560×1440 Max. 60fps@3840×2160(*)	
Quality	10 levels up to 8Mbps@2M, 12Mbps@4M, 10Mbps@4K(*)	
Mode	Normal/Event Record, Schedule/Event Record, Emergency Record	
Schedule	24hrs / 7days	
PLAYBACK		
Mode	Instant Playback / Search	
Speed	Max. 120fps@1920×1080 Max. 120fps@2560×1440 Max. 60fps@3840×2160(*)	
Search type	Date/Time, Calendar/Time-line, Event, Thumbnail(Interval/Motion), Text, Bookmark	
Block playback	1day ~ 99days	
EVENT & ALARM		
Event source	Motion detection, Sensor input, Video Loss, Text input, System	
Event check Schedule	24hrs / 7days	
Event action	Relay, Buzzer, E-mail, FTP, Video pop-up, Camera Preset, Mobile Alarm Push, System alarm	
MD area	15×10	
Text input	POS/ATM support, AVE VSI Pro/Hydra support	
SYSTEM ALARM		
Event source	HDD fail, HDD almost full, Password fail, WRS/DDNS fail, Recording Fail	
Event action	Pop-up Message, Buzzer, E-mail, Relay, Mobile Alarm Push	
AUDIO		
Input/output	1 RCA input / HDMI & RCA output	
Compression	G.711	
Direction	Both	

PTZ	
Protocols	HIK-C, AHD, C1080(D1080), C1080PT-Z20, Pelco-D, Pelco-P, Samsung, Panasonic and others
NETWORK	
Interface	1 Gigabit Ethernet (10/100/1000Mbps)
Type	Static IP, Dynamic IP, xDSL
DDNS	WNS, DynDNS, NoIP, WRS
Bandwidth limit	0.01 ~ 100Mbps, unlimited
NTP	Server / Client / Both
Users	10 Monitoring, 4 Playback
RTSP	Supported
UPnP	UPnP auto port forwarding
Streaming	H.264 or H.264+(*) stream, High resolution 1 additional H.264 or H.264+(*) stream, Normal resolution 1 JPEG stream, Normal resolution
TLS	Supported
Service Streaming	Service Channel or Remote DVR
SECURITY	
User level	1 admin, 10 users
User privilege	Menu, PTZ, Relay, Playback, Power off, Copy, Network MIC, Camera setup
IP filtering	Supported
STORAGE & BACKUP	
Storage devices	1 internal SATA HDD (500GB HDD)
RAID Level	Not supported
File system	Proprietary file system, Data-loss protection against power-failure
Capacity	Max. 128TB with SATA
Backup type	Multi-channel exe file, Single channel avi file, JPEG(Capture)
Backup device	2 USB 2.0 drive (1 front, 1 rear) FAT32(Max 32GB), NTFS
S.M.A.R.T.	Health checking and alarm, Reallocation sector monitoring and alarm
SERIAL & I/O	
Serial port	1 RS-485
Sensor input	1 Dry-contact + Sensor of IP Camera
Relay output	1 Relay
ETC	1 GPS Module(option)
CONTROLLER	
Device	Mouse
SOFTWARE	
HTML5 Webviewer	Monitoring / Event / PTZ / Playback for browser supporting HTML5
Webviewer	Monitoring / Event / PTZ / Playback for IE
Mobile viewer	Monitoring / Playback / Alarm Push / PTZ / Audio / Log View with iPhone & Android
CMS	Control Center, Max. 1024 units
SDK	ActiveX(COM) SDK
ENVIRONMENTAL & PHYSICAL	
Dimension	194(W) × 190(D) × 44(H) mm
Weight	1.2kg (Include 500GB HDD)
Operating Temperature	0℃~45℃ (32℉ ~ 113℉)
Operating Humidity	80% below, free of condensation
Power	Adapter DC12V/3A
Power Consumption	Typical 7.1W(w/o USB)
Approval	KC, ROHS

(* 표시- 지원 예정)

* 제품의 사양은 성능 및 품질 향상을 위해 사전 예고없이 변경 될 수 있습니다.