MODEL	TA04V
System	
Main Processor	HI3520D
Operating System	Embedded LINUX
Video	4 Observal, AUD
Input	4 Channel, AHD
Output	1HD OUTPUT,1VGA
Audio	
Input	1Channel, RCA
Two-way Audio	NO .
Output	1 Channel, RCA
Alarm	
Input	NO
Output	NO
Motion Detection	4Channel
Trigger Events	Recording, Alarm, Email
Email Alarm	Send Picture to The Designated E-mail
Display	
VGA	Resolution: 1024×768, 1280×720, 1280×1024, 1920×1080
HD OUTPUT	Resolution: 1024×768, 1280×720, 1280×1024, 1920×1080
Display Split	4 Channel / 1Channel
Privacy Masking	4 Rectangular Zones (Each camera)
OSD	Camera title, Time, Video loss, Alarm, Motion detection, Recording
Recording	
	H.264
Video Compression	
Audio Compression	G711A
Resolution	720P(1280×720), 960H(P:960×576/N:960×480)
Video Quality	Best/Fine/Normal
Record Rate	AHD 720P(1280×720 100fps), 960H(P:960×576 100fps/N:960×480 120fps) IPC 1080P(1920*1080 100fps) AHD 720P+960H (Total:100 fps) AHD 720P+IPC 720P(Total:100 fps) 960H + IPC 720P(Total:100 fps)
Record Mode	Manual\Timer\Motion Detection\alarm
Playback & Backup	
Sync Playback	4 Channel / 1Channel
Remote Playback	4 Channel/ 1Channel
Playback Rate	Toal:50fps
Search Mode	Channel, Manual, Time, Date, Motion Detection
Playback Functions	Play, Pause, Stop, Rewind, Fast play, Slow play
Smart Phone Playback	YES
Backup Mode	USB Device/Network
Network	
Interface	1 RJ45 10M/100M Adaptive Ethernet Interface
Network Functions	HTTP, IPv4, TCP/IP, DHCP, DNS, DDNS,NTP
DDNS	SODDNS
Web Browser	IE6-11
CMS Software	Support Windows XP /Windows Vista/Windows 7/Windows 8
Smart Phone	Support Window Mobile, iPhone,iPad, Android, and 3G
Hard Disk Driv	
Interface Type	1SATA Interface
Capacity	Up to 4TB Capacity
General	
Language	Japanese, French, Portuguese, Spanish, Traditional Chinese,Polish,Korean, Persian , German,Srpski,Czech, Greek, Arabic,Indonesia,Vietnamese,Romanian,Dutch)
USB Interface	2 USB 2.0 Interfaces
Power Supply	DC12V/2A
Working Environment	-10~55°C/10~90%
Dimension (W×D×H)	255mm×235mm×45mm
Weight	1.5kg (Without HDD)

## Key Feature

4CH 720P real time AHD DVR H.264 & Dual-stream video compression Support AHD/Analogy/IP Camera Triple hybrid Suppport Both AHD/Anlaogy cameras with Adaptive Acess Full Channel@720p resolutions real-time reording HD OUTPUT and VGA output at upt 1920x1080p Resolutions Long Transmission Distance over coax cable

## Photos



Dimension