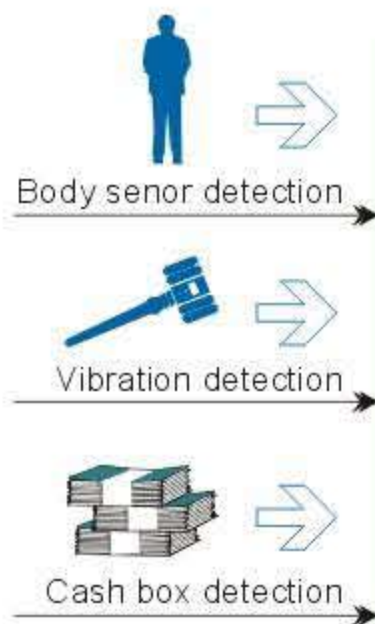


□ **STREAMING TECHNOLOGY**
BEYOND TOMORROW □



ATM Stand-Alone

Security & Digital Video System



Main Functions

- User-defined monitoring with motion detection and scheduling recording
- Multiple window monitoring
- Remote alarm and video capture
- Control by front panel buttons or IR remote control
- Network Accessibility with IE browser or client software
- Provide various interface port (RS-232 and RS-485)
- Pan/ Tilt/ Zoom (PTZ) control
- User-defined bitrate and framerate
- VGA progressive scan provide high quality image output
- IEEE1394 provide high speed data transfer via PC

Specification

System	
Multiple Language System	English/Chinese(Simplified)
2-level Password protection	User password, Administrator password
OSD User interface	Yes
Video	
Input	Channels of Composite video signals
Output	2 channels
Working	1-4 video playback(remote) surveillance
Display	1/2/4 windows per screen
Video format	PAL,NTSC
Resolution	HD1 : 720x240 pixels CIF : 352x240 pixels
Recording speed (per channel)	PAL : 6/12/25 frames/s NTSC : 8/15/30 frames/s
Output Frequency	12.5Kbps-112.5Kbps
Input connector	BNC
Input Impedance	75 Ω
Image Quality	8-level adjustable
Audio	
Input	4 Channels of audio signals
Output	2 channels
Recording Format	Synchronous with video
Others	
Built-in HDD BAY	Max.2 IDE HDD, FAT32 format support single HDD over 200G
Weight	5KG(without HDD)

Resolution vs Record Time

Channels: 4
System storage: 200G

Resolution	Video Quality								
	1	2	3	4	5	6	7	8	
HD1	MAX	9.3	10.5	11.9	15.8	21.1	27.1	37.9	47.4
	MIN	30.9	126.4	126.4	126.4	189.6	189.6	379.3	379.3
CIF	MAX	20.6	23.7	27.1	31.6	37.9	47.4	63.2	94.8
	MIN	30.9	31.6	37.9	47.4	63.2	94.8	94.8	189.6

Unit: Day

Dimensions:

