

- Real time recording and compressing video data
- Net transmitting: H. 264 Compression for IE, support TCP/IP protocol, static IP/DHCP for four users
- Remote Alert when alarm is triggered
- Multiple record modes: continuous, motion detection, sensor triggered, time schedule etc.
- System self-recovery after power reconnected
- Supports IR remote control and PTZ control, backup HDD data via USB 2.0 port
- Cell Phone Streaming server built-in for remote viewing



Model No.	SVR9000S-T4
Image Compression	H.264
Preview Resolution	D1 Real Time
Video Standard	NTSC
Video Input	4 BNC 1.0 Vp-p 75ohm
Video Output	1 channels, BNC 1.0 Vp-p 75ohm
Max. Recording Resolution	120fps @ 720x480
Recording Quality	4-Level (Highest, High, Normal, Low)
Audio Input	1
Audio Compression bit rate	ADPCM2 Codec
Network Protocol	TCP/IP, PPPoE, DHCP and DDNS
Web Transmitting Compression	H. 264
HDD Interface	SATA
PTZ Port	1 RS-485 Port
Power Source	DC12V, < 30W
System Recovery	System auto recovery after power failure