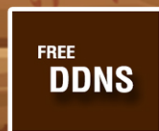
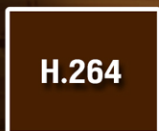




**DVR 9800 Series  
HA-9804**





# DVR 9800 Series HA-9804



## Software Feature

- Support Cloud P2P, NAT ([www.autonat.com](http://www.autonat.com))
- Support Hiview DDNS
- Support Startip wizard
- Support English, Thai menu Etc. 26 language.
- Support COC (Coaxial control)
- Support Serach event list (Motion, Video loss)
- Support Serach system log list
- Support Checking Online user list
- Support Auto logout menu
- Support NTP,PPoE,UPnP, TCP IP, UDP, IPv4, DDNS, Browsers, Daylight saving time
- Support Video mask
- Support Manual switch output 1024x768/1920x1080
- Support Motion schedule alarm (Trigering Buzzer, Email, Full screen,Snap, Record,PTZ)
- Support Video loss alarm (Trigering Buzzer, Email, Full screen,Snap,PTZ)
- Support Disk full alarm, IP conflick, Disconnect, Disk attenuation, Disk lost
- Support Email alarm (Max. 3 recivers)
- Support User management

## Specification

<b>Model</b>	<b>HA-9804</b>
Linux, CPU Cortex	A9 / H.264 / NVP6124B
Local Live view	1,4 / IE1,4
Local Playback view	1,4 / IE1,4
<b>Record perfomance</b>	
Main stream	1080Plite@25fps, CBR / VBR, Bitrate 768-4096kbps
Main stream	720P@25fps, CBR/VBR, Bitrate 768-4096kbps
Sub stream	CIF@6fps, CBR/VBR, Bitrate 32-512kbps
<b>Record schedule</b>	Motion mode, Search Time, Event, File maangement, Image mode
<b>Hardwre Interface</b>	
<b>Video input</b>	x4ch.(BNC)
<b>Audio input</b>	x1ch.(RCA)
<b>Audio output</b>	x1 (RCA)
<b>VGA</b>	x1 (800x600 Default, 1024x768, 1280x1024, 1920x1080)
<b>HDMI</b>	x1 (800x600 Default, 1024x768, 1280x1024, 1920x1080)
<b>SATA HDD</b>	x1 (Max. 6Tb.)
<b>Ethernet port</b>	RJ45 x1 (10/100Mbps)
<b>RS485</b>	x1, USB 2.0 x2ch.
<b>Power input</b>	12VDC/2A.
<b>Consumption</b>	<6W. (without HDD)
<b>Work Temp</b>	-10C~+50C, 10%-90% Humidity
<b>Dimension</b>	255x210x42mm.

