



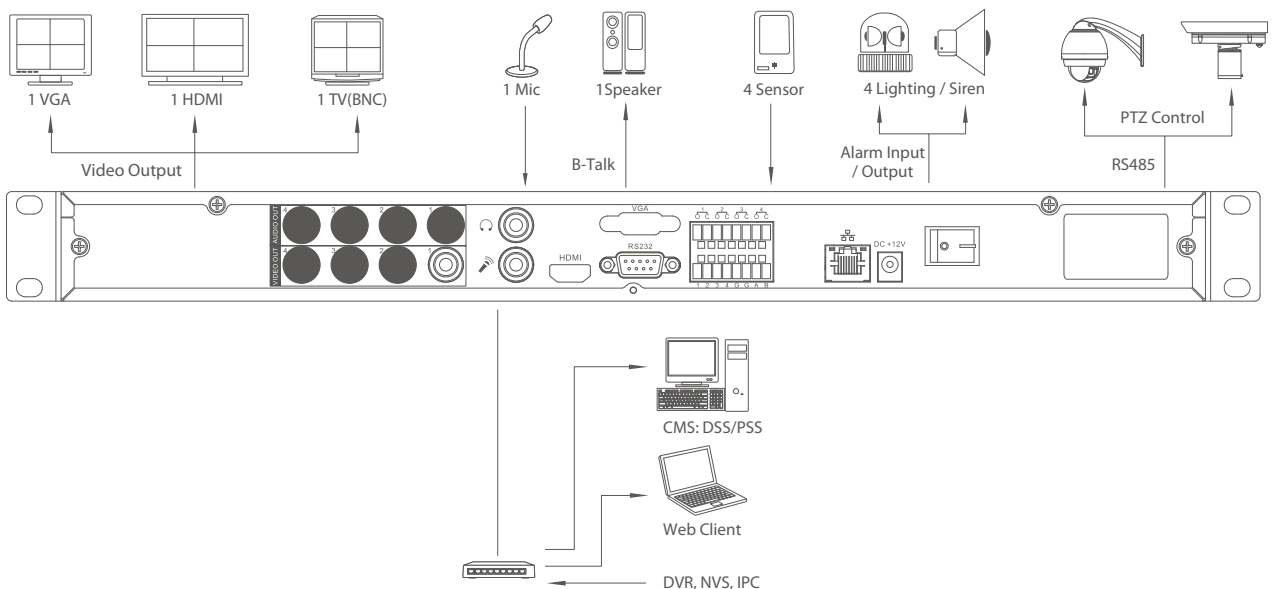
DH-NVS0104DH: 1 channel video TV/VGA/HDMI output. It can support 30fps at 720P or 100/120fps at D1/2CIF/CIF/VGA decoding. The video output can support 1/4 display and sequence mode for different resources.



### Features

- New HD standalone network video decoder
- Support multiple devices: DVR, NVS, IP camera etc
- H.264/MPEG-4 dual codec decoding
- 30fps at 720P, or 100/120fps at D1/VGA
- High quality video and audio output(HDMI)
- Each TV/VGA/HDMI output can support 1/4 split mode
- Direct connection mode can increase the stability and reduce the effect from 3rd party
- Auto-connect will work after the network disconnection or power failure recovers
- Powerful 1000M Ethernet interface

### Connection



## Specifications

Model		DH-NVS0104DH
System	Main Processor	High performance embedded microprocessor
	Operating System	Embedded LINUX
Video	Video Outputs	1 channel TV(BNC)/VGA/HDMI output, separate from each other
	Video Decoding	H.264/MPEG4
	Video Standards	PAL/NTSC
	Video Resolution	UXGA(1600×1200) / 1.3M(1280×960) / 720P(1280×720) / VGA(640×480) / QVGA(320×240) / QQVGA(160×120) / D1/4CIF(704×576/704×480) / HD1(352×576/352×480) / 2CIF(704×288/704×240) / CIF(352×288/352×240) / QCIF(176×144/176×120)
	Decoding Speed	PAL:1~25fps, NTSC: 1~30fps
	Video Display Split	Full and multiple screen display, 1 / 4, sequence for different resources
	Tour Display	Support
	Audio	Audio Decoding
	Audio Outputs	1 HDMI
	Bidirectional Talk	1 channel Input, BNC(200-2800mV, 30KΩ), 1 channel Output, BNC(200-3000mV, 5KΩ)
Alarm	Alarm Input	4 channel, programmable, ground, manual open/closed
	Relay output	4 channel, 30VDC, 1A, NO/NC, form-C
Network	Ethernet	RJ-45 Port (10/100/1000M)
	Network Functions	TCP/IP, UDP, DHCP, DNS, NTP
Auxiliary Interface	USB Interface	1 port
	RS232	PC communication
	RS485	Future development
Environmental	Power Supply	DC 12V, 3.3A
	Power consumption	10W
	Working Environment	-10~+55°C / 10~90%RH / 86~106kpa
	Dimension	440mm×300mm×42mm (WxDxH)
	Weight	2.75KG
	Mounting	Desktop or rack