



Model	NVR301001	NVR302001	NVR303001
Rear I/O	<ul style="list-style-type: none"> - VGA: 1 - COM: 4 x (RS232) - LAN: 3 x RJ45 - USB 2.0 x 4 - PoE: 4 x RJ45 	<ul style="list-style-type: none"> - VGA: 1 - COM: 1 x (RS232/422/485) - LAN: 3 x RJ45 - USB 2.0 x 3 - PoE: 4 x RJ45 - Audio Header: 1 (Mic.-In, Line-In, Line-Out) - DIO: 8-bit Digital I/O (4bit In + 4bit Out) 	<ul style="list-style-type: none"> - VGA: 1 - COM: 1 x (RS232/422/485) - LAN: 3 x RJ45 - USB 2.0 x 3 - PoE: 4 x RJ45 - Parallel: 1 - Audio Header: 1 (Mic.-In, Line-In, Line-Out)
Front I/O			
Power Switch, USB 2.0 x 3			
System Processor/Chipsets			
Processor: Intel® Atom™ D525 dual core Processor On Board FSB: 667MHz Chipset: Intel® D525 + ICH8M BIOS: Award 16MB SPI			
Memory			
<ul style="list-style-type: none"> - Technology: DDR3 800MHz - Max. Capacity: Up to 4GB - Socket: 1 x DDR3 SO-DIMM 			
Display			
<ul style="list-style-type: none"> - Chipset: Intel® D525 integrated - Video Memory: Share with System memory - Resolution: VGA Output Up to 2048 x 1536 			
Ethernet			
<ul style="list-style-type: none"> - Interface: Dual 10/100/1000 Mbps - Controller: Realtek 8111E GbE 			
Audio			
<ul style="list-style-type: none"> - Interface: High Definition Audio - Controller: Realtek ALC662 HD CODEC 			
SATA			
<ul style="list-style-type: none"> - Max. Data Transfer Rate: 300 MB/s - Port: 2 			
IDE			
<ul style="list-style-type: none"> - Channel: 1 - Mode: Ultra ATA 100/66/33 - Compact Flash: 1, Compact Flash Type I/II 			
Onboard Pin-Header			
<ul style="list-style-type: none"> - VGA: 1 - USB 2.0: 4 - COM: 3xRS-232, support 12V/5V/RI by jumper selector 			