

VE411M Rackmount IPC



◆ Specifications

Model	VE411M
CPU	
Default Configuration	Intel® Pentium® Dual-Core™ 2.8GHz, 3M Cache, 64 Bit, Dual-Core
Option	2nd & 3rd Intel® Core™ i3/i5/i7/Pentium®/Celeron® CPU Series (LGA1155 Socket)
Chipset	
Southbridge	Intel® H61
Memory	
Default Configuration	1×4GB DDR3 (2×DIMM, Support dual-channel)
Max.	16GB
Slots	
PCI-Ex16	1
PCI-Ex1	1
PCI	5
Storage	
Default Configuration	1×2TB (With 24×7 operation)
Option	HDD (3.5"), SSD
Driver	
Default Configuration	DVD-ROM
Option	DVD-RW
I/O Interface	
Serial Port	Standard: 1×RS-232 (internal lead to external), 1×RS-232 (internal optional)
Parallel Port	1 (internal optional)
USB	Standard: 6×USB 2.0 (2 front, 4 rear); 2×USB 2.0 (internal optional)

SATA	4×SATA 2.0
Ethernet	1×10/100/1000M
Audio	1×Line-in, 1×Line-out, 1×Mic
K&M Port	1×PS/2 Keyboard, 1×PS/2 Mouse
Display	
Video Port	1×VGA, 1×HDMI
Video Memory	On board, DVMT
Option	Pluggable PCI-Ex16 graphics card
Monitoring	
Watchdog	0~255 Sec
Power	
Default Configuration	ATX PS2 power
Others	
Keyboard & Mouse	Standard: PS/2 Keyboard & 3D USB Mouse
Environmental	
Operating Temperature	0~50°C
Storage Temperature	-20~70°C
Relative Humidity	10~90% (non-condensing)
Vibration	1.5g
Shock	10g
MTBF	50,000 hrs
Dimensions (W×H×D)	483mm×177mm×450mm
Chassis	1×12cm front fan, 2×8cm rear fans
Certification	FCC, CE



Shanghai Nematron Technology Co., Ltd.

189 Xinjun Ring Road, Suite C309 Caohejing Pujiang Hi-Tech Park, Shanghai 201114, China
Email: marketing@nematron.com.cn