

VTC18338

Intel® UVL Intel® Celeron® 650 1U Rackmount Network Security Appliance with 4 Ethernet Ports



Features

- ◆ 1U Rackmount network platform
- ◆ On-board UVL Intel® Celeron® Processor 650MHz
- ◆ 184-pin DIMM x 1, support Max. 1GB DDR 333/266 memory
- ◆ Built-in 10/100 LAN port x 4
- ◆ Support PCI Expansion by 32bit / 33 MHz PCI Riser Card
- ◆ On-board Compact Flash socket
- ◆ Internal 3.5"HDD Bay (slim type)

Specifications

Construction

- ◆ 1U Rackmount chassis, heavy-duty steel

Dimension

- ◆ 426 (W) x 230 (D) x 43.5(H) mm (16.8"x9.1"x1.72")

Processor

- ◆ On-board Ultra Low Voltage Intel® Celeron® processor 650MHz

Chipset

- ◆ North Bridge : VIA 8623 (CLE 266) 100 / 133 MHz
- ◆ South Bridge : VIA VT8235

Memory

- ◆ 184-pin DIMM x 1, support Max. 1 GB DDR 333/266 memory

Storage

- ◆ Internal 3.5" HDD Bay (Slim type HDD if PCI card installed)
- ◆ On-board Compact Flash socket

Cooling System

- ◆ 40mm fan x 2 for system cooling

System Control and Indicator

- ◆ Power LED x 1 at Front

Ethernet

- ◆ Intel 82551 ER x4
- ◆ Compliant with IEEE 802.3X

System Console Port

- ◆ RS-232 DB9 connector x1 at Front
- ◆ RS-232 DB9 connector x1 at Rear

- ◆ USB 2.0 x 4 (2 x Front , 2 x Rear)

- ◆ 16 Pin (pitch: 2.0mm) for VGA Output at Rear

Expansion

- ◆ One slot 32bit / 33MHz PCI Riser Card

Power Supply

- ◆ 180W ATX Power Supply
- ◆ AC / DC 90 ~ 264V full range @ 47 ~ 63 Hz

Color

- ◆ PANTONE 295U

Environment

- ◆ Operating temperatures : 0°C to 40°C
- ◆ Storage temperatures : -20°C to 80°C
- ◆ Relative humidity : 10% to 90% (Non-condensing)

Certification

- ◆ CE
- ◆ FCC

Ordering Information

Model Name	Chassis	Ethernet port	COM port	USB port	Compact Flash	LCM Module	Power Supply
VTC18338	1U Rackmount	4	2	4	Yes	Optional	Flex ATX 180W