

# ContentKeeper LE2

Intel® Pentium®4/Celeron® 1U Rackmount Network Security Appliance with 4 PCI-E GbE LAN



## Features

- ◆ 1U Rackmount Network Platform
- ◆ Intel® Pentium®4 LGA775 CPU(Max. 3.8GHz with 800 MHz FSB and 2MB Cache )
- ◆ Intel® 915 GV Chipset
- ◆ Built-in up to 4 PCI-E GbE LAN Port
- ◆ One PCI and One mini-PCI Expansion Slot
- ◆ On-board Compact Flash Socket
- ◆ Internal 3.5" HDD Bay
- ◆ Support DDR II 400/533 Memory
- ◆ Support LAN Bypass
- ◆ LCM

## Specifications

### Construction

- ◆ 1U Rackmount chassis, heavy-duty steel

### Dimension

- ◆ 426(W) x 419(D) x 43.5(H)mm(16.8x16.5x1.72")

### Processor

- ◆ Intel® Pentium®4 LGA775 CPU(Max. 3.8GHz with 800 MHz FSB and 2MB Cache )

### Chipset

- ◆ Intel® 915GV and ICH6

### Memory

- ◆ 240-pin DIMM x 2, support Max. 2GB DDRII 400/533 memory

### BIOS

- ◆ Award System BIOS
- ◆ Support Console redirection
- ◆ Support Power on after power fail as the BIOS option
- ◆ By-pass enable/disable as the BIOS option

### PCI Expansion

- ◆ On-board 32bit/33MHz Mini PCI Socket x 1 ( Master )

### Storage

- ◆ IDE3.5" HDD x 1(Stand Type) or IDE3.5"HDD x 2(Silm Type)
- ◆ SATA 3.5"HDD x 1(Stand Type) or SATA3.5"HDD x 2(Silm Type)
- ◆ On-board Compact Flash Socket ( Primary Channel )

### Cooling System

- ◆ On-board 40 x 40 mm fan x 2
- ◆ System 40 x 40 mm fan x 2 at Rear

### Ethernet

- ◆ Marvell 8053 x 4( PCI Express x 1 ):
- ◆ Copper (Base T, RJ45 with LED)GbE port x 4 (1,2,3,4)
- ◆ LAN 1&2 support by-pass function

### System Control and Indicator

- ◆ Power LED x 1 at Front
- ◆ HDD Active LED x 1 at Front
- ◆ AT Power Switch x 1 at Rear

### System I / O Interface

- ◆ COM port X 2 ( Front X 1, Rear X1 )
- ◆ USB 2.0 port x 4 ( Front X 2, Rear X2 )
- ◆ GPIO : 4 in 4 out
- ◆ Optional 16 x 2 characters LCD Module with keypads through PIO Interface

### Expansion

- ◆ One on-board 32bit / 33MHz Mini PCI socket (Master)
- ◆ One on-board 32bit / 33MHz PCI slot (Master)

### Power Supply

- ◆ SEASONIC Power Supply: SS-250EPS1U-C
- ◆ AT Mode only

### 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
NSA 1046L	2U Rackmount	4GbE	2	4	Yes	Yes	AT 250W

## Optional Accessory

Model Name	Description
NSBR1-32	One slot 32bit PCI riser card