



### Main Features

- ♦ High CPU Computing Power with Intel® Dual Xeon™ EM64T up to 3.6 GHz
- ♦ Dual Channel DDR2 400 Memory up to 8 GB
- ♦ Modular Design Supports Two PCI-E Modules (PCI-E x 8 Interface)
- ♦ Flexible Port Configuration Supports Copper/SFP GbE LAN
- ♦ Line Fault Tolerance Design with Copper GbE Bypass
- ♦ PCI-X Expansion for Network Acceleration Card
- ♦ I/O Module Supports Programmable Reset Switch and Serial RJ45 Console
- ♦ Supports On-board CF Socket and LCD Module
- ♦ Supports Dual 3.5" Serial-ATA or ATA-133 HDD
- ♦ Supports Redundant Power Supplies
- ♦ Supports LCD Module

### Specifications

#### CPU

- ♦ Intel® Dual Xeon™ EM64T with 800 MHz FSB

#### RAM Type & Max. Capacity

- ♦ 8 GB (DDR2 400)
- ♦ DIMM x 4
- ♦ ECC & Registered Only

#### Chipset

- ♦ Intel® E7520 + 6300ESB

#### LAN Chip

- ♦ Intel® 82571EB (Copper), 82546GB (Fiber)

#### 10/100/1000 LAN

- ♦ 4 ports (RJ45), 2 ports (SFP)

#### 10/100 LAN

- ♦ 1 (For management)

#### HDD

- ♦ Support two 3.5" HDD Bay

#### CF

- ♦ 1

#### LAN Bypass

- ♦ GbE LAN Bypass

#### Serial

- ♦ 2 (RJ45 Connectors)

#### IDE /SATA

- ♦ 1 / 2

#### USB

- ♦ 2 at Front

#### PCI Expansion

- ♦ PCI-X slots x 2

#### LCM Module

- ♦ 2 x 16, PIO

#### Indicators

- ♦ Power x 1, HDD x 1, Customer programmable x 2

#### Power

- ♦ 460 W ATX Redundant PSU

#### Form Factor

- ♦ 2 U

#### Dimensions

- ♦ 424 x 530 x 88 mm

#### Certifications

- ♦ CE
- ♦ FCC Class A

#### Carton Dimensions

- ♦ 620 x 730 x 300 mm

#### Net Weight

- ♦ 18 kg

### Ordering information

- ♦ **NSA 2067RL**  
2U Rackmount Chassis, 6 port GbE  
I/O: COM Port x 2 and USB Port x 2  
Compact Flash x 1  
With LCM Module x 1  
Redundant Power Supply: 460 W

