



▲ Front

▼ Back



460W 1+1 redundant PSU

### Specification

#### CPU Board

- Support dual Intel® Nocona processor with 1/2MB L2 cache
- Intel® E7520 chipset with 800MHz FSB

#### System Memory

- Up to 8GB DDR400/DDR2 registered memory with ECC support

#### Ethernet Port

- Two 64bit/133MHz Gigabit Ethernet ports (Intel® 82546)
- Two 10/100Mbps Ethernet ports (Intel® 82551)
- Two flexible Ethernet modules with up to four GbE ports for each Module

#### Expansion Slot

- Up to two PCI-X expansion slots
- One internal PMC connector

#### Storage Device

- Two optional swappable SATA 2.5" HDD
- One SATA 3.5" HDD
- CompactFlash
- Disk on Module (DOM)

#### Serial Port

- One RJ45 connector (for system console)
- One 2x5 pin-connector

#### LCD Panel

- 2x16 characters LCD module with 4-buttons

#### LED's

- LED indicator for power status and storage access

#### IDE

- Two SATA connectors
- One 40pin IDE connector

#### USB

- 2

#### VGA

- N/A

#### Power

- Full-range 460W ATX 1+1 redundant PS

#### Dimension

- 443(W) x 518(D) x 88(H) mm
- 17.44"(W) x 20.4"(D) x 3.46"(H)

#### Operating Environment

- Temperature: 5 to 40°C (67 to 130°F)
- Humidity 20% to 90% RH

#### Storage Environment

- Temperature: 0 to 70°C (58 to 184°F)
- Humidity 5% to 95% RH

#### ICEM-220-2

4xRJ45 PCI-E Ethernet card with Intel® 82571EB



#### ICEM-230-2

4xSFP PCI-E Ethernet card with Intel® 82571EB



#### ICEM-240-2

4xRJ45 PCI-E bypass Ethernet card with Intel® 82571FB



### Ordering Information

ICCA-2010 - ( RoHS Compliant) 2 Copper GbE, 2 10/100 FE, 2 Ethernet Modules, EZIO and 2 PCI-X Expansion Slots