

## Blade Server

4U rackmount workstation/ 8 independent systems 2100W redundant power / mini- form factor

### Product Features:

Dimension: Standard 4U chassis 435(W) x 450(D) x 177(H) mm

Construction: Corrosion resistant steel alloy housing/ module

M/B: mini-ITX Form Factor

Processor: Up to Core 2 Quad

Storage: 2x 2.5" HDD per module

Module Support: Up to 10 modules - System Module/ Temperature Monitoring Module/ Fan Module/ PSU Module/ DVD Module

Power Supply: Up to 2100W Redundant 5+1 Hotswap PSU

Thermal: Cooling system with complete thermal test



### Product Specifications

#### System

|                   |  |
|-------------------|--|
| Dimensions        | 435(W) x 450(D) x 177(H) mm                                  |
| Construction      | Corrosion resistant steel alloy housing/ module              |
| Board Support     | mini-ITX M/B per system                                      |
| Processor Support | Up to Core 2 Quad  |
| Power Supply      | Redundant power supply Up to 2100W Redundant 5+1 Hotswap PSU |
| Module Support    | Up to 10 modules - System Module                             |
|                   | Temperature Monitoring Module                                |
|                   | Fan Module   |
|                   | PSU Module   |
| Drive Bays        | 2x 2.5" HDD per system                                       |
| Cooling           | 2x 4cm ball bearing fans per system (fan module optional)    |

### Product Information

| Article   | Description   |
|-----------|---|
| EBOX-8040 | Fan-less System, Intel® Core™ 2 Duo, Memory 2GB, 320G HDD |