

# AIPC-510-C

4U Industrial Grade Rackmount Chassis



## FEATURES

- 8 x 3.5' hot-swappable SATA (II or III) / SAS (II or III) 6Gb/s drive bays.
- Support MAX 12" x 13" motherboard.
- 2 \* USB 2.0
- 6GB / s Minisas (SFF8087) interface, with temperature control, SGPIO.
- 12gb / s Minisas optional with time-sharing startup.

| AIPC-510-C           |                                                                                                                               |
|----------------------|-------------------------------------------------------------------------------------------------------------------------------|
| MATERIAL             | Environmental protection, fingerprint-resistant 1.0mm SGCC                                                                    |
| DIMENSIONS           | L650 * w437.5 * h176.5mm                                                                                                      |
| HOTSWAP DRIVE BAYS   | 8 x 3.5' hot-swappable SATA (II or III) / SAS (II or III) 6Gb/s drive bays                                                    |
| HARD DISK BACKPLANE  | 6GB / s Minisas (SFF8087) interface, with temperature control, SGPIO, and 12gb / s Minisas optional with time-sharing startup |
| FAN                  | Standard quotation with 3pcs 12038H ball bearing fans                                                                         |
| APPLICABLE MAINBOARD | Support MAX 12" x 13" motherboard                                                                                             |
| EXTERNAL INTERFACE   | 2 * USB 2.0                                                                                                                   |
| POWER SUPPLY         | Support CRPS power supply below 2000w standard with power supply back panel                                                   |
| PACKING METHOD       | Pearl cotton + inner box + corner guard + outer box                                                                           |
| APPLICATION FIELDS   | Cloud storage, cloud computing, big data, security monitoring and other fields                                                |

