

2U, 19" RACK-MOUNT CHASSIS

CONCORD

ECR9200



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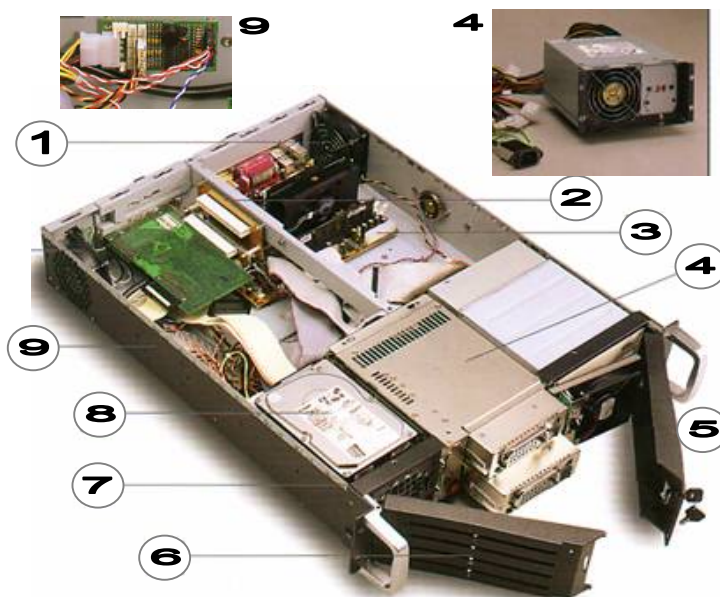
ECR9200B

- * *Excellent thermal solution*
- * *Easy access control & alarm panel*
- * *Available for PS2 type or mini redundant: hot-swap, hot-plug power supplies*
- * *Supports ATX motherboard or extend ATX motherboard up to 12" x 13"*
- * *Complying with CE, FCC class B requirements*

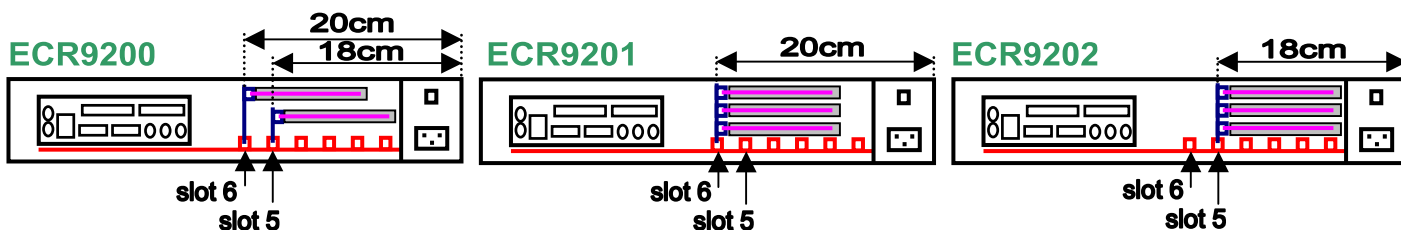
Model No.	ECR9200
Drive space:	5.25"(Exposed) x 1; +3.5"(Exposed) x 1; +3 Hidden 3.5" Drive bays for 1" height HDDs
Main board:	Available for ATX M/B and Extended ATX M/B (e.g Intel® L440GX, 12" x 13")
Expansion:	Standard ECR9200: 2 full size 32 bit PCI riser cards at slot #5 and slot #6. ECR9201: Riser card at slot #6 for 3 cards; ECR9202: Riser card at slot #5 for 3 cards.
Power supply:	PS/2 type power supply up to 400W Or mini Redundant power supply up to 300W
Ventilation:	6 cm ball-bearing fan (front) x 1; and 8 cm ball-bearing fan (rear) x 2
Measurement: (W x D x H)	482.6 mm x 576.3 mm x 88.6 mm (19.0" x 22.7" x 3.48")
Weight (N.W/G.W):	8.1/10.6 KGS (17.8/23.3LBS)
Standard Packing:	1 PC/CTN/3.13 CUFT, 20/40 FT CTNR: 310/644 PCS

Special features:

- 1 Two 8cm ball-bearing cooling fans on sides.
- 2 32 bit PCI riser card x 2 (ECR9200 only)
- 3 Supports dual CPU M/B up to 12"x 13".
- 4 PS/2 type PSU (or mini redundant PSU).
- 5 Lockable front panel for running security.
- 6 Easy access control panel:
 - ▶ Power on/off switch with LED indicator.
 - ▶ System reset button on rear panel.
 - ▶ HDD, Fan & Thermal fail LEDs.
 - ▶ Fan & Thermal alarm reset button.
- 7 One 6cm ball-bearing cooling fan on front.
- 8 Removable tray for 1" high 3 x 3.5" drive.
- 9 Thermal-control board (option)
- 10 Available in White or Black.



Back windows



Riser cards: 3 x 32bit PCI or 2 x 32bit PCI & 1 x AGP