



ComCase™ R

19" Rackmountable PC/104 *Plus* Chassis



- 2U, 19" Rackmountable Chassis
- Securely holds 12 PC/104 *Plus* cards
- AC Power
- External access ports
- Multistage cooling system
- Optional redundant power supplies
- Compatible with:
 - IPE-10M/H
 - MobileCom
 - Intelligent Video Server
 - Cisco 3230
 - Cisco 3251MARC
 - Cisco 3201FESMIC
 - Cisco 3201SMIC
 - Cisco 3201WMIC
 - 3rd Party PC/104 Cards
- Central Site unit

The ComCase R Chassis is a 2U high 19" rackmountable PC/104 *Plus* chassis that holds up to 12 PC/104 *Plus* cards. The mother board allows connections for 6 PC/104 *Plus* cards as well as 6 PC/104 cards.

The ComCase R is fitted with a single AC power supply that provides 12, 5 and 3.3V DC at 15 Amps (180W). The optional redundant power supply offers load sharing as well as fail over.

External access ports are provided for Ethernet, USB, Serial (including high speed, console and auxiliary interfaces). In addition LED's are provided for status indication.

The ComCase R chassis fits standard 19" racks and is compatible with a variety of PC/104 cards including the Cisco 3200 Series products and Western DataCom IPE Series and MobileCom products.



ComCase™ R

19" Rackmountable PC/104 Plus Chassis



PC/104 Motherboard

General Specifications:

Interfaces: 4 - 10/100BaseT
 1 - 10BaseT (Secure)
 1 - Console
 1 - Aux
 1 - Crypto Console
 1 - Crypto Key Fill
 External Antenna Connectors

Size: 19" x 2U

Weight: 15 lbs.

Power:

Output:

3.3V @ 5A
 5.1V @ 5.46A
 12V @ 0.1A

91% efficiency, non derating to +85C

Input:

110V-220V AC @ 60Hz

Western DataCom Key Partner:



P.O. Box 45113
 Westlake, Ohio 44145-0113
 800-262-3311/440-835-1510
 Fax 440-835-9146
<http://www.western-data.com>
 e-mail: wdc@western-data.com

12-Month Limited Warranty:

Refer to the user manual for details on Western DataCom's exclusive limited warranty and extended warranty programs. Free technical support for life of product.

The data on this sheet is summary in nature and subject to change. Please refer to this product's technical manual for complete details. Printed in the USA.

