

## 4-Port Mini-Chassis ServSwitch™

Your 4-Port Mini-Chassis ServSwitch™, our product code KV3104MA-R4, is not mentioned in the included ServSwitch manual or installation guide. This is because this ServSwitch model is a request-only product that we carry only for the purposes of meeting the needs of customers such as yourself.

However, the included manual and installation guide still apply to your Switch; you can use them with confidence. Just keep these correspondences in mind:

- Like the 4-Port Slimline-Chassis ServSwitch (our product code SW722A-R4), your 4-Port Mini-Chassis ServSwitch has four CPU ports. Because of this, in the sections of the manual that talk about the *number of CPU ports*, or about *port numbering in a cascade*, refer to the text for the SW722A-R4.
- In *all other ways*, the 4-Port Mini-Chassis ServSwitch is built and behaves like a 2-Port Mini-Chassis ServSwitch (our product code SW721A-R4), so refer to the text for the SW721A-R4 for all other purposes, including *size, weight, power, installation, operation, and rackmounting*.

Also be aware that if you want to use your 4-Port Mini-Chassis ServSwitch as the master Switch in a cascade, and you plan to attach more than one submaster to it, the “bullet point” in the “Installing a Cascade” section of the ServSwitch manual that begins,

- If you are attaching more than one submaster to a slimline or full-size master ServSwitch...

will apply to you.

© Copyright 2000. Black Box Corporation. All rights reserved.

BLACK BOX and the  logo are registered trademarks, and ServSwitch is a trademark, of Black Box Corporation.

CUSTOMER  
SUPPORT  
INFORMATION

Order **toll-free** in the U.S. 24 hours, 7 A.M. Monday to midnight Friday: **877-877-BBOX**  
FREE technical support, 24 hours a day, 7 days a week: Call **724-746-5500** or fax **724-746-0746**  
Mail order: **Black Box Corporation**, 1000 Park Drive, Lawrence, PA 15055-1018  
Web site: [www.blackbox.com](http://www.blackbox.com) • E-mail: [info@blackbox.com](mailto:info@blackbox.com)