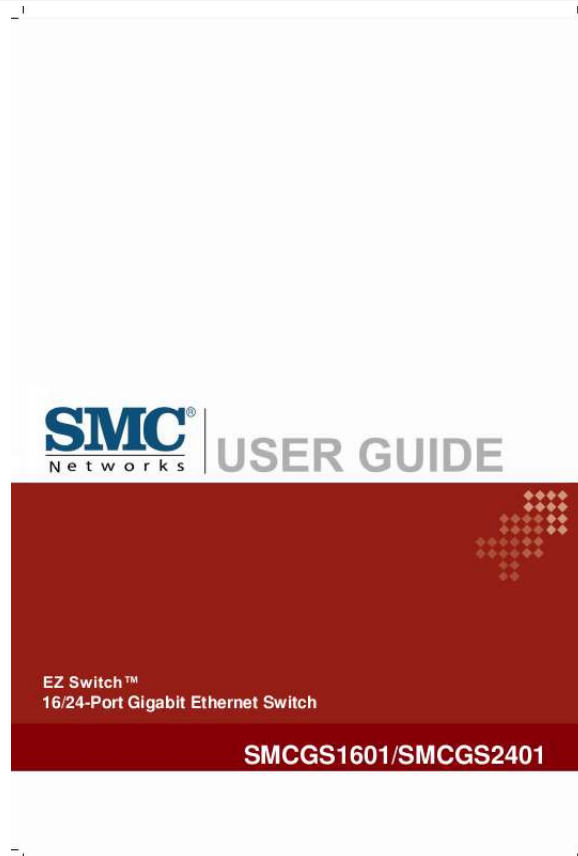




# Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for SMC GS2401. You'll find the answers to all your questions on the SMC GS2401 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

**User manual SMC GS2401**  
**User guide SMC GS2401**  
**Operating instructions SMC GS2401**  
**Instructions for use SMC GS2401**  
**Instruction manual SMC GS2401**



[You're reading an excerpt. Click here to read official SMC GS2401 user guide](http://yourpdfguides.com/dref/3804166)  
<http://yourpdfguides.com/dref/3804166>

**Manual abstract:**

0 Adapter SMCGS1601/SMCGS2401 SMCGS1601 /SMCGS2401 USER MANUAL V1.0 COPYRIGHT & TRADEMARKS Specifications are subject to change without notice. is a registered trademark of SMC TECHNOLOGIES CO, LTD. Other brands and product names are trademarks or registered trademarks of their respective holders. No part of the specifications may be reproduced in any form or by any means or used to make any derivative such as translation, transformation, or adaptation without permission from SMC TECHNOLOGIES CO, LTD. Copyright © 2010 SMC TECHNOLOGIES CO, LTD. All rights reserved. <http://www.smc.com> I FCC STATEMENT This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules.

These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense. This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: 1) This device may not cause harmful interference.

2) This device must accept any interference received, including interference that may cause undesired operation. Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. CE Mark Warning This is a class A product.

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..... 3 Precautions ....

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.... 4 Installation .

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4 Desktop Installation .....

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..... 5 Rack Installation.....

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..... 5 Chapter 2 Identifying External Components ..

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.... 3 Chapter 3 Installation .

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..... *8 Specifications* .....

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*9 Troubleshooting*.....

