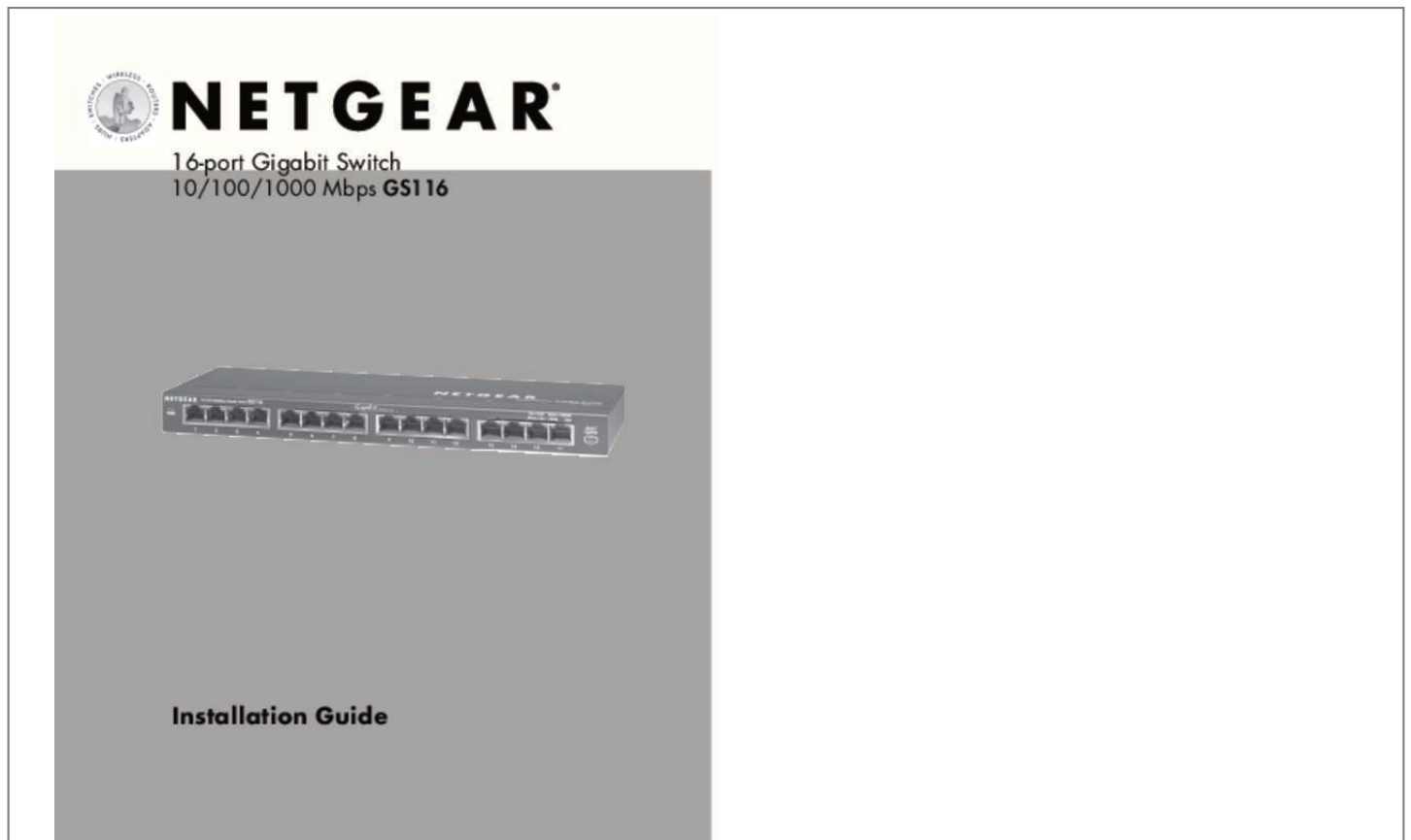




Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for NETGEAR GS116E. You'll find the answers to all your questions on the NETGEAR GS116E in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual NETGEAR GS116E
User guide NETGEAR GS116E
Operating instructions NETGEAR GS116E
Instructions for use NETGEAR GS116E
Instruction manual NETGEAR GS116E



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Manual abstract:

1 Unpack the Box and Verify the Contents GS116 16-port 10/100/1000 Mbps Gigabit Switch GS116 16-port 10/100/1000 Mbps Gigabit Switch The 16-port Gigabit Switch Model GS116 enables you to build a small network that gives you 10, 100, or 1000 Mbps access to other devices on the network. Installation guide, Warranty/Support information card Wall-mount hardware Power adapter When you open the box, verify that you received everything. The package includes: 16-port Gigabit Switch GS116 AC power adapter Wall-mounting screws GS116 Installation Guide (this document) Warranty/support information card Installation Overview Estimated Time: 5-10 minutes

1. Unpack the box and verify the contents. Prepare to install the switch. Install the switch and connect the other devices. If you don't have everything listed above, see the support information card for contact information. If you're missing the support information card itself, get contact information at www.netgear.com. 2. Prepare to Install the Switch Decide where you want to place the switch. Find a flat horizontal surface such as a table, desk or shelf. The switch comes with wall-mounting screws. Do not clutter or crowd. Well ventilated (especially if it is in a closet). Each Ethernet cable must be less than 328 feet (100 meters). If the connection is 10 Mbps or 100 Mbps, one of the LEDs in the RJ-45 jack will light up. If the connection is 1000 Mbps, the both of the LED's in the RJ-45 jack will light up. Note: If any light doesn't operate as indicated, go to the Troubleshooting section. 3. Install the Switch and Connect the Other Devices Troubleshooting The Power light is not lit The switch has no power. Make sure the connected device is turned on. Make sure the cable is less than 328 feet (100 meters). Place the switch on a flat surface or hook onto the screws. The Power light should light up. The operation of some equipment (for example, test transmitters) in accordance with the regulations may, however, be subject to certain restrictions. Please refer to the notes in the operating instructions. Federal Office for Telecommunications Approvals has been notified of the placing of this equipment on the market and has been granted the right to test the series for compliance with the regulations. Federal Communications Commission (FCC) Compliance Notice: Radio Frequency Notice This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: This device may not cause harmful interference. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: Reorient or relocate the receiving antenna. Increase the separation between the equipment and receiver. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. Consult the dealer or an experienced radio/TV technician for help. ©2004 NETGEAR, Inc. In the United States and/or other countries. Microsoft and Windows are registered trademarks of Microsoft Corporation in the United States and/or other countries. Other brand and product names are trademarks or registered trademarks of their respective holders. Information is subject to change without notice.



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