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You can read the recommendations in the user guide, the technical guide or the installation guide for SIEMENS GIGASET SE567. You'll find the answers to all your questions on the SIEMENS GIGASET SE567 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual SIEMENS GIGASET SE567
User guide SIEMENS GIGASET SE567
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Quick-Start Guide

007-SE01-001



Gigaset®

Residential Wireless Gateway

SE567/SE568

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Manual abstract:

.. Verify that the following items came with your DSL kit: 2 1 1 Gigaset® Device 2 Documentation 4 3 3 Software Manual/USB Drivers CD-ROM 4 Power Supply 5 RJ-45 Ethernet cable 5 6 7 6 RJ-11 DSL cable 7 USB cable (SE568 only) Your service provider may include an Ethernet Adapter, a line filter, and a wall-mount filter in your DSL kit. If you received any of these items, follow the instructions provided in this guide for basic installation. For further assistance installing these items, contact your service provider. A PCI Ethernet Adapter B Line filter(s) C Wall-mount filter 2 Step 1 > Install Line Filters Devices such as fax machines, caller ID boxes, or phones or phones that share the same phone line as your DSL account require a line filter. @@@@Unplug the device's cord from the phone jack. 2. Plug the filter into the phone jack. 3.

@@Remove the phone from the wall. 2. Connect the wall-mount filter to the all plate. 3. Reconnect the phone.

3 Step 2 > Choose an Installation Method The Gigaset SE567 device can only be connected to an Ethernet port; the Gigaset SE568 can be connected to an Ethernet or a USB port. To connect using an Ethernet port, complete the steps in Option A. To connect to a USB port, complete the steps in Option B. Option A > Ethernet Installation Method If your computer does not have an Ethernet Adapter installed, install it now. Refer to your Ethernet Adapter manufacturers documentation for complete installation instructions.

Connect the Gigaset® Device 1. Connect the Ethernet cable (RJ-45) to the Ethernet port on the Gigaset device (yellow port). 2. Connect the other end to the Ethernet port on your computer. 3. @@4. Plug the other end of the DSL cable (RJ-11) into the phone jack. 5. Plug the power adapter into the power outlet and the Gigaset device (black port). 6.

Ensure that the Gigaset device is powered on. The power switch is on the right side of the back panel. 4 Internet Connection 3 RJ-11 DSL Cable 1 6 Power Supply 5 2 Ethernet Connection to Computer RJ-45 Straight-through Ethernet cable Hub Optional: Use Crossover (Xover) cable when connecting a hub or switch without an "uplink" port You have completed the installation of your Gigaset hardware. There is no software installation required when using an Ethernet connection. If you have the router model, proceed to Step 3 to configure your router and connect to the Internet. 4 Option B > USB Installation Method Connect the Gigaset® Device 1. @@2. Connect the other end to the USB port on your computer. 3. @@4.

Plug the other end of the DSL cable (RJ-11) into the phone jack. 5. @@6. @@@@1. @@Follow the on-screen directions to complete the installation.

2. @@@@Click Start > Run. 2. @@@@1. Insert the Gigaset® Installation CD into your CD-ROM drive.

2. Open the Gigaset® icon from the desktop. 3. Click Readme.txt. @@4. @@Load the CD into drive. Installation will run automatically. @@@@not Gigaset® Cop yrig ht© 200 6 SIEM ENS ed. SUBSC reserv RIBER NETWORKS, INC.

@@Select the appropriate option for your system. Option A > Configure the PC 1: Configuring Windows® To setup the Gigaset® device, you must first configure your PC to obtain an IP address from a DHCP server. Follow the procedure below: Note: The following procedures are for a PC running Windows XP. Please refer to the User Guide on the CD-ROM for help configuring other operating systems. 1. Click Start > Control Panel. 2. Double-click the Network Connections icon. 3. Double-click your Network Card.

4. Click Properties. 5. Select Internet Protocol (TCP/IP). 6.

Click Properties. 7. Select Obtain an IP address automatically. 8. Select Obtain DNS server address automatically.

9. Click OK and exit out of the Control Panel. 10. Configure Internet Access using the procedure that follows. 4. Click Setup. 5. Click Next. 6. Click Connect to the Internet.

2: Configuring Internet Access Next, use the procedure below to make sure your PC will use the Gigaset device (and not Dial-up Networking) when connecting to the Internet. 1. Click Start > Control Panel. 2. Double-click the Internet Options icon. 3. Click the Connections tab. 7. Click Next. 8. Click Setup my connection manually. 9. Click Next. 10. Select Connect using a broadband connection that is always on.

11. Click Next. 12. Click Finish. 13.

Configure the Gateway using the procedure Configuring the Gateway. 6 Option B > Configure the Macintosh To setup the Gigaset® device, you must first configure your computer to obtain an IP address from a DHCP server. Use the procedure below that corresponds to your system's operating system.

Configuring OSX 1. Click Apple > Preferences. 2. Select the Network icon under the Internet & Network section. Configuring OS9 1. Click Apple > Control Panels > TCP/IP. 2.

Select Ethernet from the Connect via drop-down menu. 3. Select Built-in Ethernet from the Show drop-down menu. 4. Select Using DHCP Server from the Configure IPv4 drop-down menu. 5. Click Apply Now and exit the System Preferences window. 6. Configure the Gateway using the steps that follow. 3. Select Using DHCP Server from the Configure drop-down menu. 4. Close the window and save the changes. 5. Configure the Gateway using the steps that follow.

Step 4 > Configure the Gateway Windows ME and XP users: If you have Universal Plug and Play (UPnP) enabled, Windows may detect the Gigaset device upon startup and provide a shortcut to the device on the desktop. The icon will be labeled Residential Gateway. Double-click the icon and skip to step 3.

@@Remember to restart each PC when finished. 1.

Start your Web Browser. 2. In the address bar, type http://gigaset, then press Enter. @@3. @@You have completed installing your Gigaset device. 7 Troubleshooting LED Power Off Power is off. Green Power is on. Blinking Green N/A Blinking Red/Green Flash write in progress. Red - POST in progress. - POST error occurred (if persistent).

N/A Ethernet 1-4 Wireless - Power not applied. - No link. - Power not applied. - No link. - Power not applied. - DSL Signal not detected. - Power not applied. - No LAN data activity. - Power not applied. - No WAN or LAN activity.

- Power not applied. - No link. Normal operation, Link okay. Normal operation, Link okay. DSL line is trained and ready for traffic.

- DSL link and WAN interface are up. - WAN interface has IP Address. N/A User traffic N/A flowing in either direction. Wireless user N/A traffic flowing in either direction. Steady blinkingDSL line is attempting to train.

N/A N/A N/A DSL N/A Internet N/A N/A Activity LAN user traffic flowing in either direction. N/A N/A USB (model SE568 only) USB connected. N/A USB user traffic flowing in either direction. Issued by Gigaset Communications GmbH Schlavenhorst 66, D-46395 Bocholt Gigaset Communications GmbH is a trademark licensee of Siemens AG © Gigaset Communications GmbH 2008 All rights reserved.

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