

☐

I'm not robot


reCAPTCHA

Submit

Netgear gs305 user manual

Netgear gs305 factory reset. Netgear gs305 not working. How to use netgear gs305.

Off/OnIf your product has an O/On switch, move the O/On switch to the on position to provide power to the device.O/On switchNote: The 300 and 600 series can be wall-mounted.Power LED Port LEDsOnEthernet linkOActivity (blinking)No link (o)O/On switchNote: Power adapter varies by region.200 Series:• 5-Port Fast Ethernet Switch FS205v2• 8-Port Fast Ethernet Switch FS208v2• 5-Port Gigabit Ethernet Switch GS205v2• 8-Port Gigabit Ethernet Switch GS208v2300 Series:• 5-Port Fast Ethernet Switch FS305v2• 8-Port Fast Ethernet Switch FS308v2• 5-Port Gigabit Ethernet Switch GS305• 8-Port Gigabit Ethernet Switch GS308v2600 Series:• 5-Port Fast Ethernet Switch FS605v4• 8-Port Fast Ethernet Switch FS608v4• 5-Port Gigabit Ethernet Switch GS605v5• 8-Port Gigabit Ethernet Switch GS608v4Note: Model availability varies by region. For more information, see the NETGEAR website.ComputerUnmanaged switchOptional routerOptional modemInternetSpecifications DescriptionOperating temperature 0°C to 40°CPower adapter5-Port Gigabit Ethernet Switch Input. 100-240 VAC, 50/60 Hz, 0.15AOutput. 5 VDC, 0.7A5-Port Fast Ethernet Switch Input. 100-240 VAC, 50/60 Hz, 0.15AOutput. 5 VDC, 0.7A8-Port Gigabit Ethernet Switch Input. 100-240 VAC, 50/60 Hz, 0.15AOutput. 5 VDC, 0.7A8-Port Fast Ethernet Switch Input. 100-240 VAC, 50/60 Hz, 0.15AOutput. 5 VDC, 0.7APage 2 August 2014NETGEAR, Inc.350 East Plumeria DriveSan Jose, CA 95134, USANETGEAR, the NETGEAR logo, and Connect with Innovation are trademarks and/or registered trademarks of NETGEAR, Inc. and/or its subsidiaries in the United States and/or other countries. Information is subject to change without notice. © NETGEAR, Inc. All rights reserved.Thank you for purchasing this NETGEAR product. Aer installing your device, locate the serial number on the label of your product and use it to register your product at . You must register your product before you can use NETGEAR telephone support. NETGEAR recommends registering your product through the NETGEAR website. For product updates and web support, visit . NETGEAR recommends that you use only the ocial NETGEAR support resources.You can get this installation guide in multiple languages at . For product specifications, see the product page or download the data sheet at the current EU Declaration of Conformity, visit regulatory compliance information, visit . See the regulatory compliance document before connecting the power supply.WARNING: For safety reasons, it is important that you use only the power adapter that is sold with your product. If you are not sure what power adapter to use, contact NETGEAR technical support.Page 3 Off/OnIf your product has an O/On switch, move the O/On switch to the on position to provide power to the device.O/On switchNote: The 300 and 600 series can be wall-mounted.Power LED Port LEDsOnEthernet linkOActivity (blinking)No link (o)O/On switchNote: Power adapter varies by region.200 Series:• 5-Port Fast Ethernet Switch FS205v2• 8-Port Fast Ethernet Switch FS208v2• 5-Port Gigabit Ethernet Switch GS205v2• 8-Port Gigabit Ethernet Switch GS208v2300 Series:• 5-Port Fast Ethernet Switch FS305v2• 8-Port Fast Ethernet Switch FS308v2• 5-Port Gigabit Ethernet Switch GS305• 8-Port Gigabit Ethernet Switch GS308v2600 Series:• 5-Port Fast Ethernet Switch FS605v4• 8-Port Fast Ethernet Switch FS608v4• 5-Port Gigabit Ethernet Switch GS605v5• 8-Port Gigabit Ethernet Switch GS608v4Note: Model availability varies by region. For more information, see the NETGEAR website.ComputerUnmanaged switchOptional routerOptional modemInternetSpecifications DescriptionOperating temperature 0°C to 40°CPower adapter5-Port Gigabit Ethernet Switch Input. 100-240 VAC, 50/60 Hz, 0.15AOutput. 5 VDC, 0.7A5-Port Fast Ethernet Switch Input. 100-240 VAC, 50/60 Hz, 0.15AOutput. 5 VDC, 0.7A8-Port Gigabit Ethernet Switch Input. 100-240 VAC, 50/60 Hz, 0.15AOutput. 5 VDC, 0.7A8-Port Fast Ethernet Switch Input. 100-240 VAC, 50/60 Hz, 0.15AOutput. 5 VDC, 0.7APage 2 August 2014NETGEAR, Inc.350 East Plumeria DriveSan Jose, CA 95134, USANETGEAR, the NETGEAR logo, and Connect with Innovation are trademarks and/or registered trademarks of NETGEAR, Inc. and/or its subsidiaries in the United States and/or other countries. Information is subject to change without notice. © NETGEAR, Inc. All rights reserved.Thank you for purchasing this NETGEAR product. Aer installing your device, locate the serial number on the label of your product and use it to register your product at . You must register your product before you can use NETGEAR telephone support. NETGEAR recommends registering your product through the NETGEAR website. For product updates and web support, visit . NETGEAR recommends that you use only the ocial NETGEAR support resources.You can get this installation guide in multiple languages at . For product specifications, see the product page or download the data sheet at the current EU Declaration of Conformity, visit regulatory compliance information, visit . See the regulatory compliance document before connecting the power supply.WARNING: For safety reasons, it is important that you use only the power adapter that is sold with your product. If you are not sure what power adapter to use, contact NETGEAR technical support.Page 3 Off/OnIf your product has an O/On switch, move the O/On switch to the on position to provide power to the device.O/On switchNote: The 300 and 600 series can be wall-mounted.Power LED Port LEDsOnEthernet linkOActivity (blinking)No link (o)O/On switchNote: Power adapter varies by region.200 Series:• 5-Port Fast Ethernet Switch FS205v2• 8-Port Fast Ethernet Switch FS208v2• 5-Port Gigabit Ethernet Switch GS205v2• 8-Port Gigabit Ethernet Switch GS208v2300 Series:• 5-Port Fast Ethernet Switch FS305v2• 8-Port Fast Ethernet Switch FS308v2• 5-Port Gigabit Ethernet Switch GS305• 8-Port Gigabit Ethernet Switch GS308v2600 Series:• 5-Port Fast Ethernet Switch FS605v4• 8-Port Fast Ethernet Switch FS608v4• 5-Port Gigabit Ethernet Switch GS605v5• 8-Port Gigabit Ethernet Switch GS608v4Note: Model availability varies by region. For more information, see the NETGEAR website.ComputerUnmanaged switchOptional routerOptional modemInternetSpecifications DescriptionOperating temperature 0°C to 40°CPower adapter5-Port Gigabit Ethernet Switch Input. 100-240 VAC, 50/60 Hz, 0.15AOutput. 5 VDC, 0.7A5-Port Fast Ethernet Switch Input. 100-240 VAC, 50/60 Hz, 0.15AOutput. 5 VDC, 0.7A8-Port Gigabit Ethernet Switch Input. 100-240 VAC, 50/60 Hz, 0.15AOutput. 5 VDC, 0.7A8-Port Fast Ethernet Switch Input. 100-240 VAC, 50/60 Hz, 0.15AOutput. 5 VDC, 0.7A