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# Verizon fios router blinking white globe

From the day you install your Verizon router in the house, the lights on the router shine bright with the solid white light. In the meantime, you do not get to experience any slowdown on the internet as well. When everything is going great with your Wireless Verizon internet, then suddenly and out of nowhere, your internet connection starts acting up which makes you get up and immediately check your router. There you see that your Verizon router has a solid red globe on it. Why do you see it often? Due to broken internet connectivity and your router not able to detect DSL signal as well. So, here are some methods to Solve Red Globe On Verizon Router. Most of the time you have been shown that your network signals are excellent but still, you get to experience the connectivity slowdowns and sometimes even the total network outage. Although, you must know that your router can be behind all that. And one of the main reasons, solid red globe on your Verizon's router. Why Does My Verizon Router Have Red Globe? Solid lights are shining bright on the Verizon routers. We all must have a fair idea of what those lights are meant for and how their colors have an impact on our internet connectivity. To let you know, it has a lot to do with our internet connectivity. Most often when your internet is working completely fine and you have nothing to worry about, you would see that your wireless router has solid white light shining brighter than ever. This is a sign of a perfectly working internet. Even if the white light is later turned into a solid red one, then things with the internet connection might be messy for you. Ways To Solve Red Globe On Verizon Router: Here are some quick ways to fix up the issue: Fix Loose Connections Once in a while, the natural red globe on your Verizon router is due to the loose arrangement of connectors. Make it Tighten up your connection until the red globe is changed into white. First, unplug all the cables. Wait for 30 to 40 seconds. Then replug them quickly. Navigate To Check Service Outage The actual issue might lie in the total outage of the network. Navigate to Verizon's webpage to check it out. Just wait for the service to come back so the red globe could go away. Restarting Your Verizon Router You might not believe it but resetting and rebooting your router can fix the issue within a matter of seconds. Try to unplug it for 30 seconds. Resetting Verizon Router Factory Settings Resetting the factory settings of your Verizon router that will ultimately make your previous devices disconnected. Don't worry. Reconnect them after you configure your username and password again. Perhaps 80% that the red globe on your Verizon router would disappear. Why Is It Important To Turn the Red Globe Into a white One? The use of a fast internet connection is inevitable these days. The red globe on your Verizon router is influencing your internet connectivity quite badly which is why it needs to be quickly turned into a white-colored globe. The WAN (Internet) light on a router shows the status of the Internet connection. Dong Ngo/CNET You may have noticed that your router and modem have, like, a ton of constantly blinking lights on them. Actually, I was being facetious saying "you may have noticed" because these lights are totally obvious. What isn't obvious is what the hell the purpose of these lights is. When you lose the internet, here's how you can use some of them to troubleshoot the problem.On a routerMost routers have a single light dedicated solely to the status of the internet connection. This light is often labeled as Internet, WAN, or marked with a symbol of globe or a satellite flying around a globe. In most cases, this light needs to be lit solid (white, green or amber) or flashing to show that internet activity is happening. But if it's off or red in color, then it's time to check to make sure that the network cable that connects the router's WAN (Internet) port (often on the back of the router) to the modem is plugged in securely and not broken in any way . If the cable is all fine, then it's time to check your cable or DSL modem's light.On a modem (or a router/modem combo)Similar to routers, most modems (both Cable and DSL) have a light dedicated to the broadband connection. This light is often labeled as Online, Cable, Sync or Signal and usually has a symbol similar to the internet light on a router as mentioned above. Under normal conditions, this light should be solid green (or amber). If it's off, red or flashing constantly (it's OK if it flashes for a short time, like less than a minute, after a reboot) then check to make sure the service cable, either the phone line (DSL) or the coaxial cable (cable internet) is securely plugged in and not broken. If the cable is fine, then you should call the service provider (and tell them about the status of the light) because there's nothing you can do on your own at that point to fix the problem.Good luck! We've detected that JavaScript is disabled in this browser. Please enable JavaScript or switch to a supported browser to continue using twitter.com. You can see a list of supported browsers in our Help Center. Help Center The Light-Emitting Diodes (LEDs) on your Linksys router indicate the status of the connection between your router and the devices connected to it. Click on a link below that corresponds to the router you're using for you to determine the LEDs that should be lit and their light indications: Wireless-AC router Wireless-N routersWireless-G routersWireless-B routersWired VoIP Linksys RoutersWireless VoIP Linksys Routers Wireless-AC router Power (White) - The power LED is solid white while the router is powered ON. It will blink when the router goes through its self-diagnostic mode during boot-up.Internet (White / Amber) - The Internet LED is solid white when connected to the Internet. It blinks white while the router works to establish a connection. A solid amber LED indicates the connection is down due to configuration issues. Amber blinking indicates that the connection is down due to hardware issues.2.4 GHz (White) - The wireless LED is solid white when one (1) or more clients are connected to the 2.4 GHz network. If the LED is blinking white, the router is sending or receiving data over the 2.4 GHz network. 5 GHz (White) - The wireless LED is solid white when one (1) or more clients are connected to the 5 GHz network. If the LED is blinking white, the router is sending or receiving data over the 5 GHz network. eSATA (White) - The USB/eSATA LED is OFF if no eSATA device is connected or a USB device is connected instead. The LED is solid white when an eSATA device is connected. A blinking white LED indicates activity through the eSATA port. USB 1 (White) - The USB 1 LED is OFF if no USB is connected or an eSATA device is connected instead. The LED is solid white when a USB device is connected. A blinking white LED indicates activity on the port. USB 2 Primary (White) - The USB 2 Primary LED is OFF if no USB 3.0 is connected. The LED is solid white when a USB device is connected. A blinking white indicates activity on the port. USB 2 Secondary (White) - The USB 2 Secondary LED is OFF when a USB 1.0 or USB 2.0 device is connected to it. A solid white LED indicates a USB 3.0 device is connected. These numbered LEDs correspond with the numbered ports on the router's back panel. If the white LED is solid, the router is connected to a device through that port. ETHERNET 1 thru 4 Primary (White) - These numbered LEDs correspond with the numbered ports on the router's back panel. If the white LED is solid, the router is connected to a device through that port. A flashing white LED indicates network activity over that port. ETHERNET 1 thru 4 Secondary (White) - If the white LED is OFF, the router is successfully connected to a device through that port at 10/100 Mbps. A solid white LED indicates that the router is successfully connected to a device at 1000 Mbps. Wi-Fi Protected Setup™ (WPS) (White/Amber) - The Wi-Fi Protected Setup™ LED blinks slowly for two (2) minutes during Wi-Fi Protected Setup™ (WPS). It will be solid white for five (5) seconds to indicate a successful connection. The LED blinks amber if the WPS process fails. Make sure the client device supports WPS. Wait until the LED is off, and then try again. The router supports one (1) session at a time. Wireless-N routers E1000, E2000, E2100L, E3000 1, 2, 3, or 4 (Green/Blue) – These numbered LEDs, corresponding to the numbered ports on the router's back panel, serve two (2) purposes. The LED is solidly lit when the router is connected to a device through that port. It flashes to indicate network activity. NOTE: On the Linksys E3000, since its Ethernet ports are Gigabit ports, the LED lights up green when the port is connected to a gigabit port and blue when the port is connected to a 10/100 port. If the LEDs are not lit after connecting your computer to the router using an Ethernet cable, try using another Ethernet cable. If it's still not lit, try using another computer. If the Ethernet LED lights up, that may mean that the first computer's Network Interface Card (NIC) is not functioning properly or the LAN connection is inactive. To learn how to enable the LAN connection, refer to your computer's documentation. Wi-Fi Protected Setup™ (WPS) – If you have other devices, such as wireless adapters, that support WPS, then you can use it to automatically configure wireless security for your wireless network. Wireless (Blue) – The Wireless LED lights up when the wireless feature is enabled. If the LED is flashing, the router is actively sending or receiving data over the network. Internet (Blue) - The Internet LED lights up when there is a connection made through the Internet port. A flashing LED indicates network activity over the Internet port. Power (Blue) - The Power LED lights up and will remain steady while the router is powered ON. When the router goes through its self-diagnostic mode during every boot-up, this LED will flash. When the diagnostic process is completed, the LED will be solidly lit. The following Linksys routers have only one LED indicator (which is the brand name of the router) and is located at the top panel: E1200, E1500, E1550, E2500, E3200, E4200, E900, EA2700, EA3500 and EA4500 Refer to the following table for details on LED behavior. Purpose Activity Light behavior Power (White) The router is powered ON, resets to factory defaults, or upgrades its firmware Light flashes slowly (every 3 seconds) The router is ready for use The light is continuously lit There is an error The light flashes quickly (every second) for 2 minutes NOTE: The network activity indicators can be seen on the router's back panel. Ethernet and Internet LEDs (Yellow and Green) – The LEDs on these ports indicate network activity as well as the network standard being used. The yellow light flashes to indicate network activity over that port. The green light turns on when the local network activity is connected to a 10/100/1000 port. NOTE: On the Linksys E3200 and E4200, since its Ethernet ports are gigabit ports, the LED lights up green when a Gigabit cable is connected to it and blue when a 10/100 Ethernet cable is connected. If the LEDs are not lit after connecting your computer to the router using an Ethernet cable, try using another Ethernet cable. If it's still not lit, try using another computer. If the Ethernet LED lights up, that may mean that the first computer's Network Interface Card (NIC) is not functioning properly or the LAN connection is inactive. To learn how to enable the LAN connection, refer to your computer's documentation. QUICK TIP: These port lights can also be turned ON or OFF as needed. For instructions, click here. Wireless-G routers Power (Green) - The Power LED steadily lights up while the router is powered ON. When the router goes through its self-diagnostic mode during every boot-up, this LED will flash. When the diagnostic process is complete, the LED will be solidly lit. DMZ (Green) – The DMZ LED indicates when the Demilitarized Zone (DMZ) feature is being used. This LED will remain lit as long as DMZ is enabled. WLAN (Green) - The WLAN LED lights up when the Wireless Local Area Network (WLAN) feature is enabled. If the LED is flashing, the router is actively sending or receiving data over the network. 1, 2, 3 or 4 (Green) - These numbered LEDs, corresponding with the numbered ports on the router's back panel, serve two (2) purposes. If the LED is continuously lit, the router is successfully connected to a device through that port. A flashing LED indicates network activity over that port. NOTE: If the numbered LEDs are not lit after connecting your computer to the router using an Ethernet cable, try using another Ethernet cable. If the Ethernet LED lights up, that may mean that the first computer's Network Interface Card (NIC) is not functioning properly or the LAN connection is inactive. To learn how to enable the LAN connection, refer to your computer's documentation. Internet (Green) - The Internet LED lights up when there is a connection made through the Internet port. A flashing LED indicates network activity over the Internet port. Wireless-B routers Power (Green) - The Power LED steadily lights up while the router is powered ON. When the router goes through its self-diagnostic mode during every boot-up, this LED will flash. When the diagnostic process is complete, the LED will be solidly lit. Wireless-B (Green) - The Wireless-B LED lights up when there is a wireless connection. If the LED is blinking, the broadband router is actively sending or receiving data over the network. Ethernet 1, 2, 3, 4 (Green) - These numbered LEDs, corresponding to the numbered ports on the Broadband router's back panel, serve two (2) purposes. If the LED is solidly lit, the broadband router is connected to a device through that port. A blinking LED indicates network activity over that port. NOTE: If the LEDs are not lit after connecting your computer to the router using an Ethernet cable, try using another Ethernet cable. If it's still not lit, try using another computer. If the Ethernet LED lights up, that may mean that the first computer's Network Interface Card (NIC) is not functioning properly or the LAN connection is inactive. To learn how to enable the LAN connection, refer to your computer's documentation. Internet (Green) - The Internet LED indicates when a connection is made through the Internet port. Wired VoIP Linksys routers Power (Green) - The Power LED steadily lights up while the router is powered ON. If the LED is flashing, the router is booting up, running a system self-test, or upgrading its firmware. Ethernet 1, 2, 3 (Green) - The Ethernet LED serves two (2) purposes. If the LED is solidly lit, the router is connected to a device through the corresponding port (Ethernet 1, 2, or 3). If the LED is flashing, the router is sending or receiving data over that port. NOTE: If the LEDs are not lit after connecting your computer to the router using an Ethernet cable, try using another Ethernet cable. If it's still not lit, try using another computer. If the Ethernet LED lights up, that may mean that the first computer's Network Interface Card (NIC) is not functioning properly or the LAN connection is inactive. To learn how to enable the LAN connection, refer to your computer's documentation. WIRELESS (Blue) – The WIRELESS LED lights up when there is an active wireless connection. If the LED is flashing, the router is sending or receiving data over the wireless network. PHONE 1, 2 (Blue) - The PHONE LED is solidly lit when a telephone or fax machine has an active or registered connection to Vonage through the corresponding port (PHONE 1 or 2). It flashes when the phone is being used or is off the hook. INTERNET (Blue) - The INTERNET LED lights up when the router is connected to your cable or DSL modem. If the LED is flashing, the router is sending or receiving data over the Internet port. QUICK TIP: In different room or area lighting, the green LEDs may appear in a color closer to yellow than green. If you are having trouble with the LED not lighting up properly, try resetting the router by pressing and holding the Reset button at the back panel of the device. To learn more about resetting your router, click here. It is important that the LED lights of your Linksys router light up properly, especially the Power LED light. If you observe that the Power LED of your router blinks continuously for more than a few seconds, you can resolve this issue by clicking here. Related Articles: Checking the Linksys ADSL Gateway's LEDsChecking the Switch LED Status IndicatorsEncountering Blinking Power LEDs in a Access Point

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