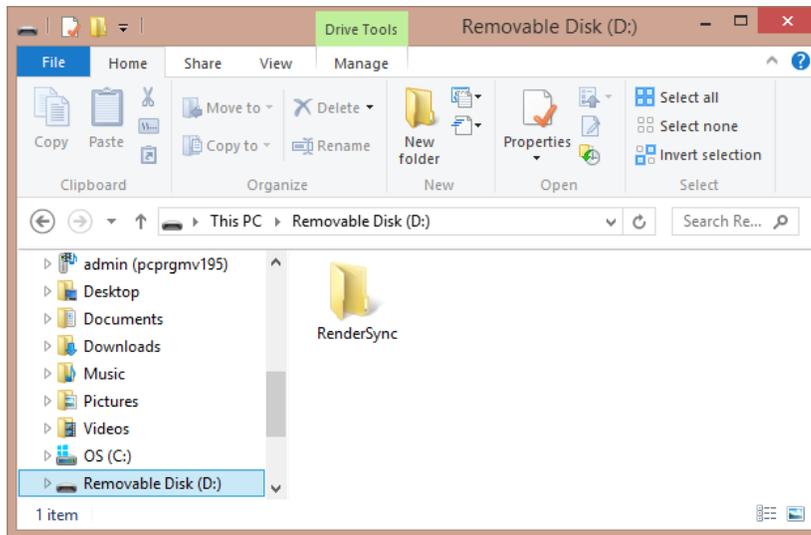


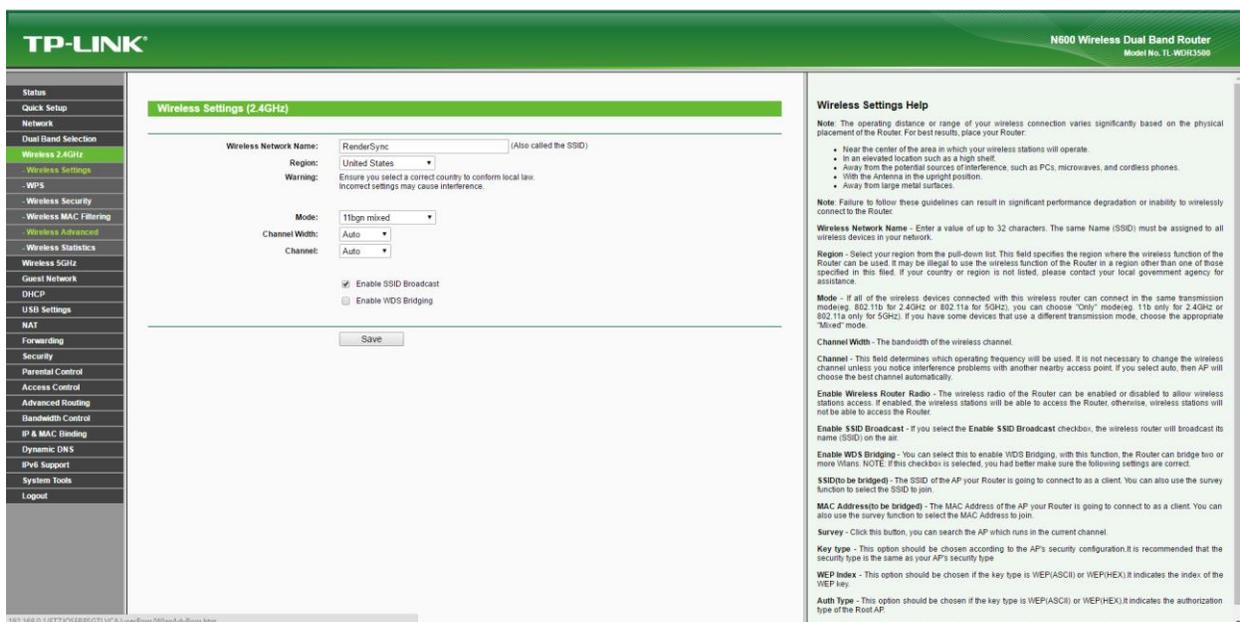
TP-Link TL-WDR3500 Router Setup for Render Sync

1. Obtain a USB storage device that will store the files on your router.
2. Plug USB into your computer.
3. Open File Explorer.
4. Select your USB Device under "This PC."
5. Right click in the blank space in the window and select "Create New Folder."
6. Title the folder: RenderSync. Your page should look like this:

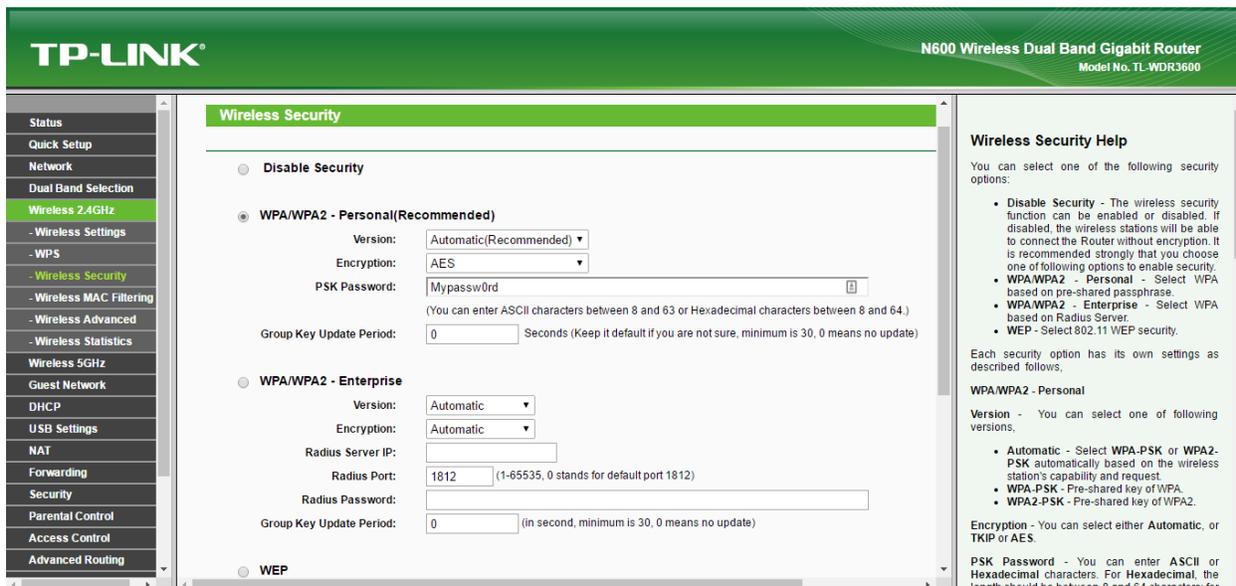


7. Safely remove the USB device by right clicking the drive in the list and choosing "Eject."
8. Remove drive from your computer.
9. Now we will set up the router. Take the router out of the box.
10. Connect antennas to the router if not already connected.
11. Plug USB device into the port titled "USB 1" on the router.
12. Connect the power cord to the router and plug into wall.
13. If the power button is not pressed in, turn the router on by pressing the power button.
14. On the router, make sure the wireless switch is moved to "on" (slid closest to the power button).
15. Now go back to your computer. On the right side of your taskbar, click on your Network icon to open your available networks.
16. Look for the name of your router in the list. If it is right out of the box, it will be named "TP-LINK..."
17. Choose the router and click "Connect."

18. You will be prompted to enter the network security key. This is found on the bottom of your router after "Wireless Password/PIN."
19. Type in the password and click "Next."
20. You are now connected to the router.
21. Open a web browser, such as Chrome, Firefox or Internet Explorer.
22. In the navigation bar, type the router's IP address, which is by default: 192.168.0.1
23. You will be prompted to input a username and password. Default for TP-Link is:
 Username: admin
 Password: admin
24. On the left side of the page, select "Wireless 2.4GHz."
25. Select "Wireless Settings" on the submenu.
26. Under "Wireless Network Name," clear the current name and type (no spaces):
 RenderSync
27. Make sure that "Enable SSID Broadcast" is checked.
28. Don't change any other settings here. Your page should look like this:



29. Click Save. You will need to reboot the router to save the changes, but we'll do this after we finish all of the configuration.
30. Now select "Wireless Security" on the left menu under "Wireless 2.4GHz."
31. Select "WPA/WPA2 - Personal(Recommended)."
32. Under "PSK Password" type the password you would like the users to use to connect to the router. Make this password unique and memorable.
33. Don't change any other settings here. Your page will look like this:

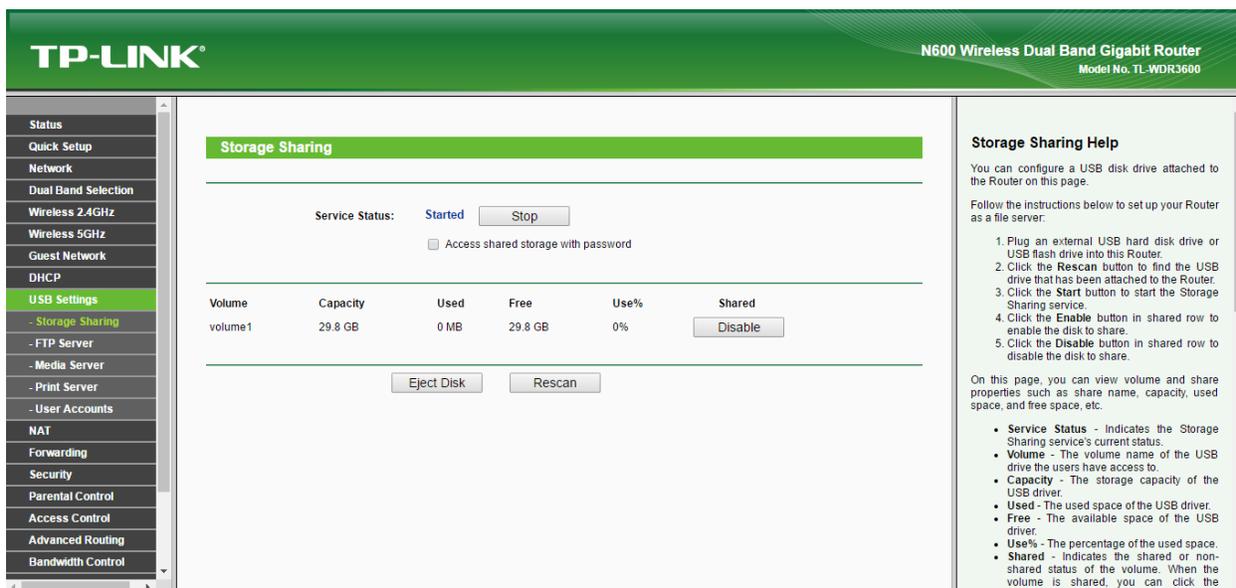


34. Scroll down and click “Save.”

35. On the left menu, select “USB Settings.”

36. On the submenu, choose “Storage Sharing.” Make sure that “volume1” is enabled.

You will know it’s enabled when you see a button that says “Disable.” Your page will look similar to this:



37. Now, select “User Accounts” under USB Settings.

38. Click “Add New User.”

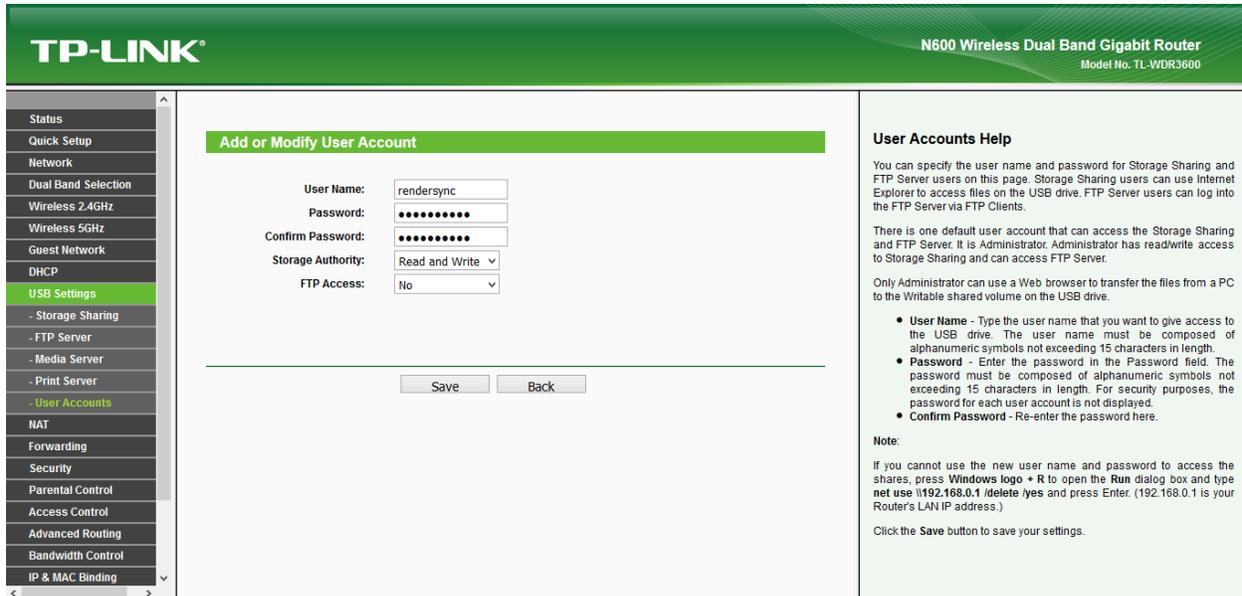
39. Change the username to (all lowercase): rendersync

40. Input password as: render2014

41. Confirm password by typing again: render2014

42. Select “Read and Write” under “Storage Authority.”

43. FTP Access should be set to "No." Your page will look like this:

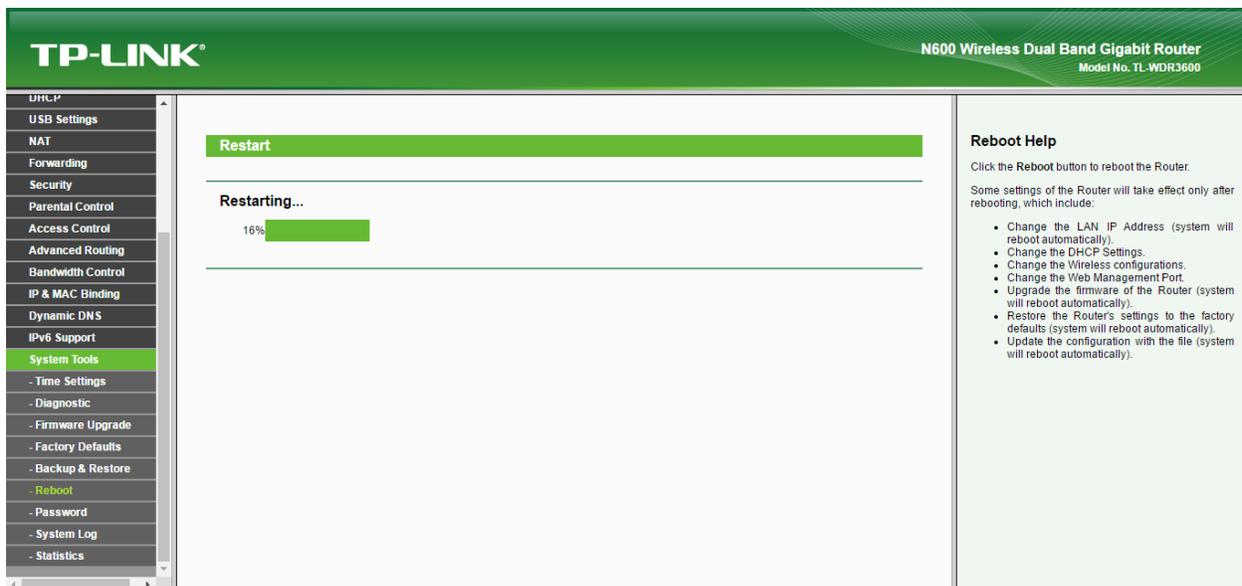


44. Click "Save."

45. On the left menu, scroll down to "System Tools."

46. On the submenu, select "Reboot."

47. Click "Reboot." You will lose connection during this time. You will see a progress bar while it is rebooting that will look like this:



48. Wait for progress bar to reach 100%.

49. Close browser.

50. Your device is now ready to do LAN Sync with Render.