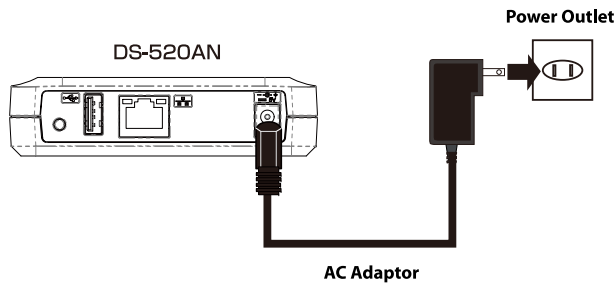


DS-520AN allows you to configure its wireless settings easily using a push switch if your wireless router supports WPS (Wi-Fi Protected Setup). This sheet explains how to configure wireless settings using the push switch.

## ! NOTE

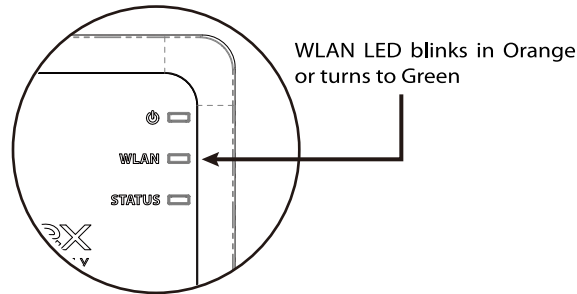
- To perform the wireless configuration using WPS, your wireless router must support WPS. Please make sure that a wireless router supporting WPS is set up in your environment.
- While performing this configuration, please temporarily move DS-520AN closer to your wireless router to make it easier for both devices to communicate.
- Depending on your wireless router, WPS may need to be enabled manually. For details, refer to the operation manual that came with your wireless router.
- If a security feature such as MAC Address filtering is enabled on your wireless router, disable it temporarily so that DS-520AN can communicate with your wireless router.

**1** Connect the AC adaptor to DS-520AN and the AC plug to the power outlet.



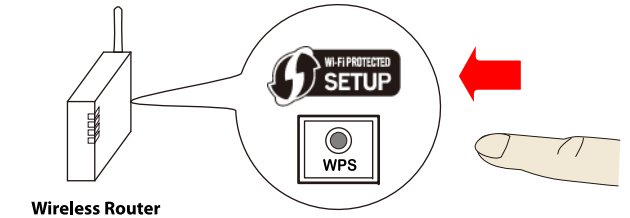
- It is not necessary to connect a network cable to DS-520AN.

**2** Confirm that the WLAN LED on DS-520AN blinks in Orange or turns to Green.



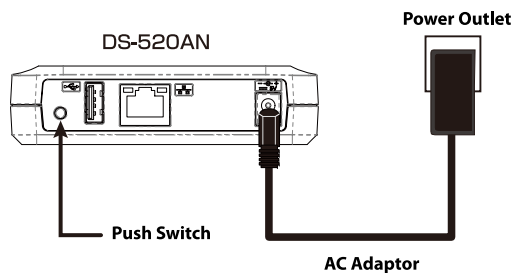
- If the WLAN LED does not blink in Orange or turn to Green, reset DS-520AN to factory defaults and start from step 1 again. For how to reset DS-520AN to its factory defaults, refer to the Users Manual or Setup Guide.

**3** Press the WPS button on your wireless router. Confirm that your wireless router is ready for a wireless connection to be made.



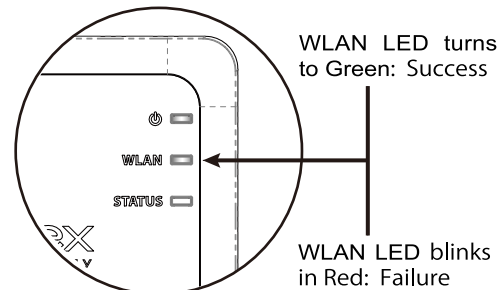
- The name, position and shape of the WPS button will differ depending on your wireless router. For details, refer to the operation manual that came with your wireless router.
- Please use only one wireless router. If two or more routers are waiting for wireless connections, DS-520AN will not be able to connect properly.

**4** Press and hold the push switch on DS-520AN. When the WLAN LED blinks in Green, release the push switch.



- Within 3-10 sec after pressing and holding down the push switch, the WLAN LED will blink in Green.

**5** DS-520AN will start to communicate with your wireless router. The WLAN LED's lighting pattern will show you if the wireless configuration succeeded or failed.



- It may take a while to complete the wireless configuration depending on your environment (up to 2 min).

- When successful, the WLAN LED will turn to Green.**  
In this case, wireless configuration is complete.
  - Power off DS-520AN, move it to where you wish to use it and then power it on again.
  - Connect the USB device(s) that you wish to use over the network to DS-520AN.
  - To install the software applications onto your computer, see the **SX Virtual Link Installation** guide or the Users Manual of DS-520AN.

- It is not necessary to install the applications if you plan to use printers with the standard Windows printing feature.

- When wireless configuration has failed, the WLAN LED will blink in Red.**  
Read the instructions on this sheet and start from step 3 again.