

SMART/RG

An ADTRAN Company

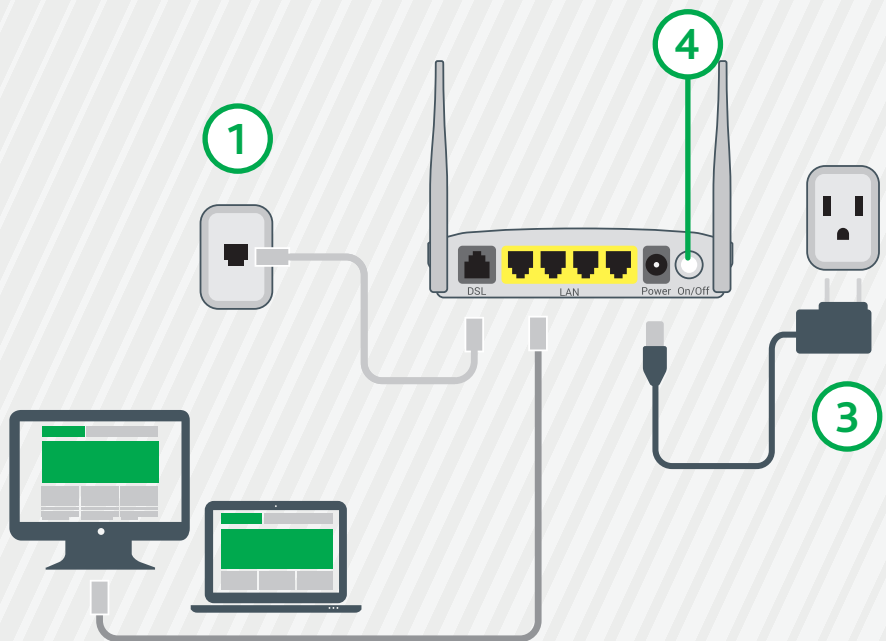
SR360n

Quick Start Guide



Installation

- ① Connect one end of the supplied DSL cable to the port labeled DSL on the gateway and connect the other end to the DSL wall jack installed by your provider.
- ② For all other devices, connect an Ethernet cable from that device to any of the LAN ports on the gateway.
- ③ Plug the power cord into the wall outlet and into the power jack on the back of the gateway. For additional protection, connect the power cord to a surge protector.
- ④ Turn on the unit by pressing the power button on the gateway.
- ⑤ Your gateway is now automatically being set up to connect to the Internet. This process may take a few minutes to complete before you can begin using your Internet applications (browser, email, etc.). If you are unable to connect to the Internet, verify that all cable connections are in place and that the router's power is turned on.

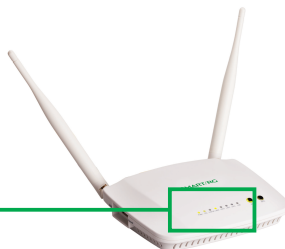


5 min



LED Indicators

The LEDs on the front of the SR360n can assist you in better understanding the current state of your gateway.



	POWER	LAN 1-4	WLAN	DSL	INTERNET
DSL sync in progress	●			⚙️	
DSL sync acquired and gateway online	●			●	●
Gateway online and data transfer in progress	●			●	⚙️
IP connection failure	●				○
WiFi enabled on modem	●		●		
PC / network activity / data transfer	●	●/⚙️	●/⚙️		●/⚙️
WPS Setup procedure in progress	●		●		
WPS Connection completed successfully	●		●		

● : On ○ : Off ⚙️ : Blinking / Active

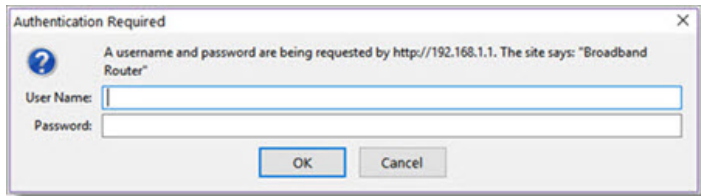
Quick Gateway Configuration

Warning: Do not press the **Reset** button unless you want to clear the current settings. The **Reset** button is in a small circular hole on the rear panel. If you want to restore the default settings, insert a thin wire (such as a paper clip) into the hole, press gently for 1 second, and then release the button. The system reboots and returns to the factory defaults.

Logging in to your gateway

To change the settings on your gateway, you must log in to the gateway's interface. Make sure that you have completed the steps in ["Installation"](#) before you begin.

1. Open your internet browser application and type 192.168.1.1 into the address line. The login dialog appears.



2. Enter the default username and password: admin/admin, and click **OK**. The Device Info summary page appears.

Note: Your service provider may use other settings. Please contact your provider for login information.

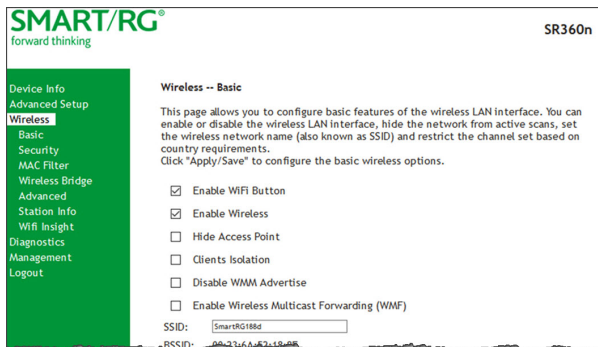
Configuring the WAN manually

If the automatic connect process is unsuccessful, refer to the **Advanced Setup > Layer 2 Interface** and **WAN Services** sections of the *SmartRG SR360n Gateway User Manual* to manually establish a connection.

WiFi Setup

Two methods, **A** WPS and **B** Manual, are available for WiFi setup. Perform the steps on this page for both methods, and then follow the instructions for the method you desire.

- 1 In the left navigation bar, click **Wireless > Basic**.

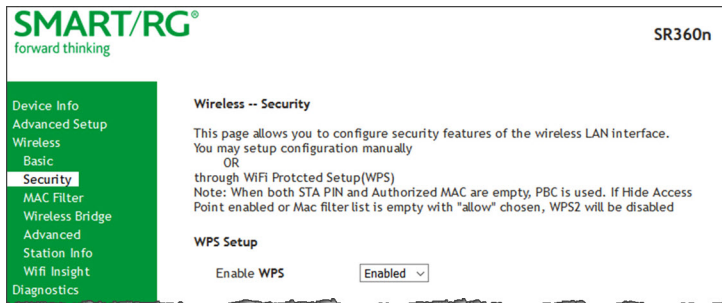


- 2 If not already selected, click **Enable Wireless**.
- 3 If desired, in the **SSID** field, enter the network name to which you want your client devices connected. Continue with the steps in the method you prefer.

WPS Method

If the device you want to connect to the Internet via your SmartRG gateway supports the WPS secure WiFi connection method, you may follow these steps.

1. In the left navigation bar, click **Wireless > Security**.



2. If the **Enable WPS** field is not already set to **Enabled**, select it now.
3. Click **Apply/Save** to commit your selection.
4. On the top of the gateway, press the **WPS** button.

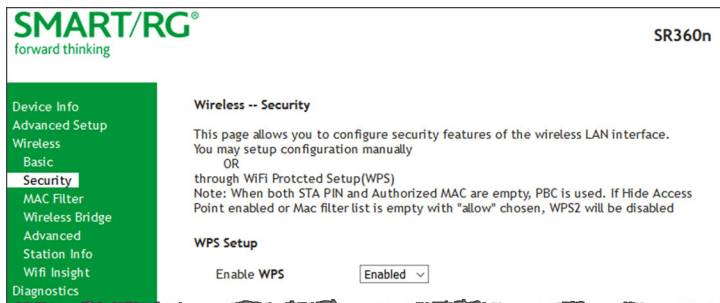
5. Within 2 minutes, activate **WPS** on the 3rd party device to which you wish to connect. It may have a pushbutton on its exterior or a software interface is used to initiate **WPS** connection. To learn how to use the WPS feature on your client device, refer to its documentation.

Your device should now be connected to your router wirelessly using WPS. If you encounter problems with the WPS setup such as connection failure, refer to your client device for further instructions.


B Manual Method

Set up your gateway's parameters first, then follow these steps.

1. In the left navigation bar, select **Wireless > Security** and scroll down to the **Manual Setup AP** section.

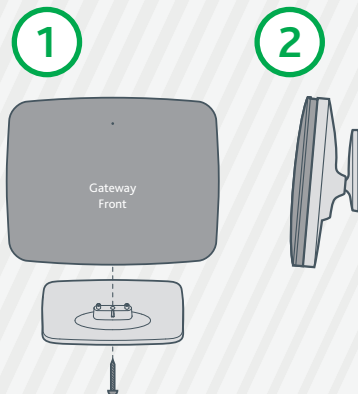


2. If your gateway supports multiple wireless networks, select the **SSID** of the network you wish to configure. You will need this ID for step 7.
3. Select the desired **Network Authentication**. Make sure that the host devices you intend to use support the selected authentication type.

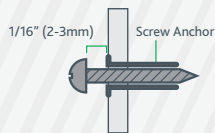
4. Choose a **WPA Passphrase** and type it in this field. You will need this passphrase for step 7.
 5. Select any desired encryption preferences in the lower three fields.
 6. Click **Apply / Save**.
 7. Follow the WiFi connection instructions provided with your client device to connect to the router. Use the SSID name you selected in Step 2. Then enter the passphrase that you entered in step 4 in the network setup screen of your WiFi client device.
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- A solid green triangle is located in the bottom right corner of the page, pointing towards the top right.

Optional Wall Mount

- ① Using a Phillips-head screwdriver, remove the mount from its present location on the bottom of the gateway.
- ② Slide the mount onto the back of the gateway. Tighten the screw located in the bottom of the mount.
- ③ Using the template below, mount the two included screws to the wall. Using screw anchors is recommended.



- ④ Slide the back of the mount down on the screws.



Record Your SR360n WiFi Settings

Preset wireless settings on your
router

If you change the preset wireless
settings

WiFi network name
(SSID)

Network key (pass-
word)

Additional Support

If you require further instructions, please contact your local ISP Support.