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Router Self-Install Guide.

10.1 Adtran 854 Router Replacement Guide for Customers

1. Preparation

Before you begin, make sure you have:

- A new Adtran 854 router
- Power cord
- Ethernet cable

Backup Settings (if possible) – take screenshots of network settings such as SSID, password, or other settings. (Previous Router)

2. Disconnecting the old router:

- Turn off the old router.
- Unplug the power cord from the electrical outlet.
- Disconnect any SFP or GPON Cable from the router.
- Disconnect the Ethernet and telephone cables (if there are) from the corresponding ports.

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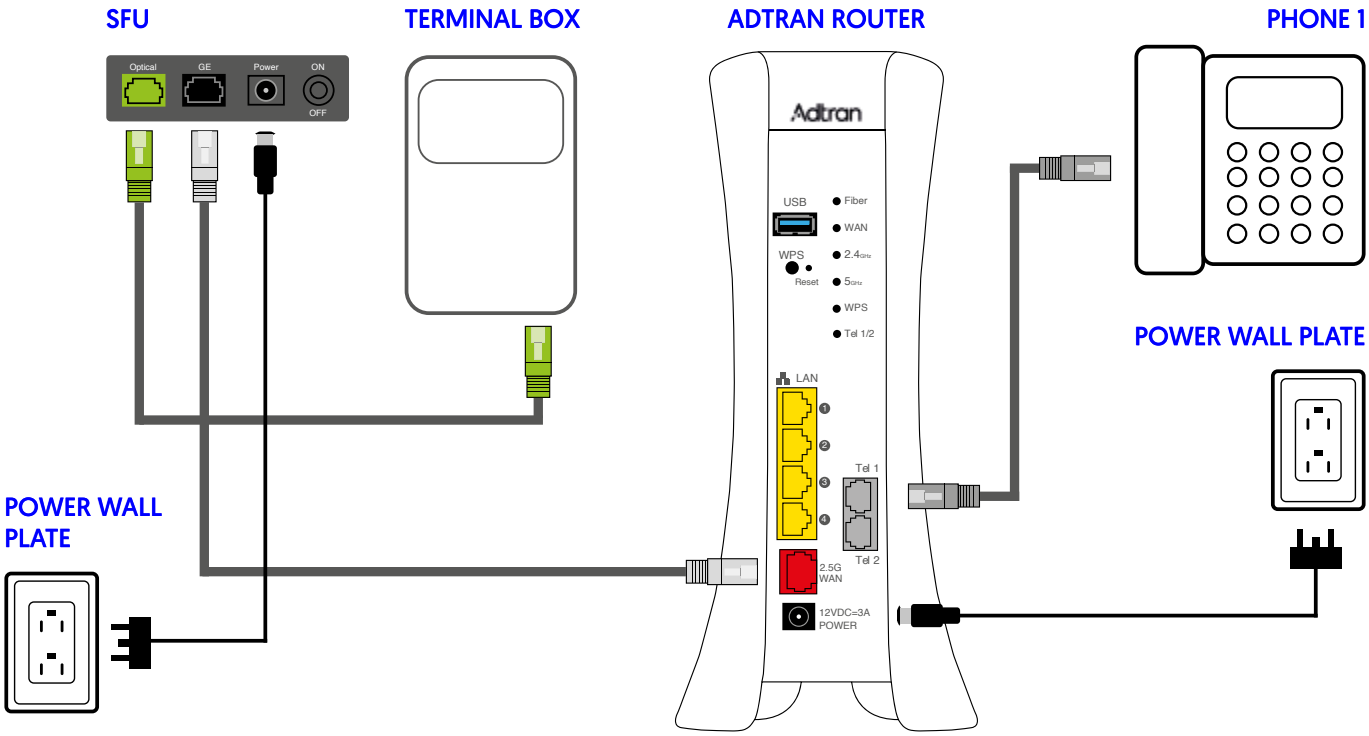
3. Installing the New Adtran 854 Router:

- Place the new router in the same position as the old one or in a well-ventilated location, the surface must be clean without dust or any other particles.
- Connect the SFU to the power, the GPON cable (optic) & Ethernet cable. (if already has an SFU just connect the ethernet cable to the router wan port)
- Connect the Ethernet cables to the correct WAN port of the router.
- Connect the telephone cable if you have it.
- Connect the Ethernet cables to the Ethernet ports if you have it.

Plug the power cord into the electrical outlet and into the router.
Organize the cables to avoid tangles.



4. Powering on and configuring

Turn on the new Adtran 854 router.
Wait for the LED indicators to show the correct status.

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5. Register and provision your device using the pre-shared guidance steps:

Please contact technical support team at **0330 822 2878** to provision your new device.

We are available **Mon- Fri from 8am to 8pm**
Sat-Sun from 8am to 6pm

6. Testing and Verifying

Make sure the devices can connect to the WiFi or cable network. (May need to forget all the previous details SSIDs)
Check that the Internet connection is stable.

7. Finishing

Your new Adtran 854 router is now installed and ready to use.

Please post your old device to

Unit 1, Earl House, Hayes End Road, Hayes UB4 8EH
COA Warehouse