### 1

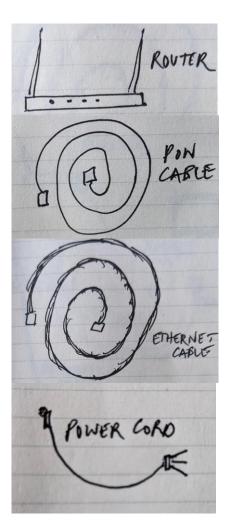
## Unpack the router and check the components

Alphion ASEE-1433 router

PON cable (Thin)

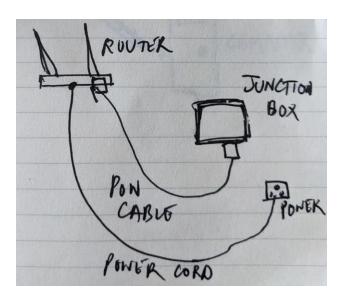
Ethernet cable (Thick)

Power cord

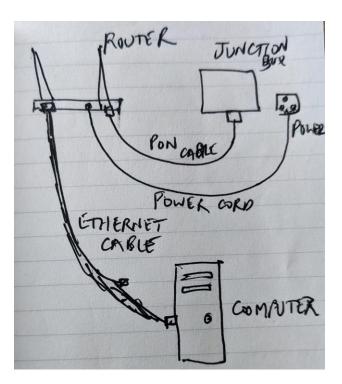


## Connect the PON cable and plug in the router

- a. Connect one end of the PON cable to the PON socket on the router. Connect the other end of the PON cable to the internet junction box on the wall.
- b. Connect the power cord of the router to a power outlet.



## Connect the router to a computer using the Ethernet cable





#### Note

If your computer does not have an Ethernet port, refer to page 10 of the user guide (alphion.com/routers/asee1433).

Instructions continue on reverse.

# **Quick Start**Alphion ASEE-1433

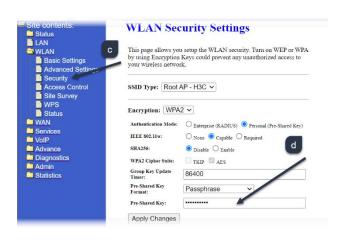
- Access the web interface of the router
  - a. Open a web browser on the computer. Enter *192.168.1.1* in the address bar. A dialog box appears.
  - b. Enter *admin* in both **Username** and **Password**.
  - c. Click Sign In.



- Create a wifi network name and password
  - a. Select WLAN > Basic Settings.
  - b. In **SSID**, enter a wifi network name of your choice.



- c. Select WLAN > Security.
- d. In **Pre-Shared Key**, enter a password of your choice.



## Unplug the Ethernet cable and connect to wifi

- a. Unplug the Ethernet cable between the computer and router.
- b. Connect to the wifi signal of the router. Instructions for Windows appear below. If you use Mac or Linux, refer to pages 15 to 17 of the user guide (alphion.com/routers/asee1433).

## Connecting to the wifi signal on Windows 10 or 11

- 1. Open the **Settings** app.
- 2. Select Network & Internet.
- 3. Select Wi-Fi and then select Show Available Networks.
- 4. Select the name of your wifi network (from step 5b). Click **Connect**.
- 5. In **Network Security Key**, enter the password (from step 5d). Click Next.