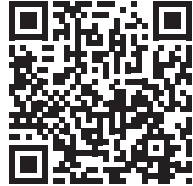




Download the Nokia Wi-Fi app to manage your network.

App Store:



Google Play:



For more information visit the
Nokia Wi-Fi Help Centre
<https://wifi-helpcenter.nokia.com>

Need help with your services?

We're here 24/7, 365 days a year!

Call 1-877-327-4440

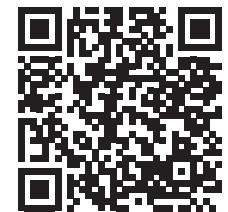
WHOLE HOME Wi-Fi

Nokia Beacon 3.1

Quick Start Guide



scan me to start



Install in just a few easy steps:

- Download/Install the Nokia Wi-Fi App
- Follow the steps detailed in the app
- Enjoy your new Whole Home Wi-Fi

Provided by



1. Download the mobile app

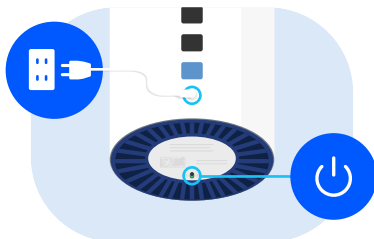
Download the Nokia Wi-Fi app to set up your Beacon 3.1, or follow the steps in this guide.



2. Plug in and power on

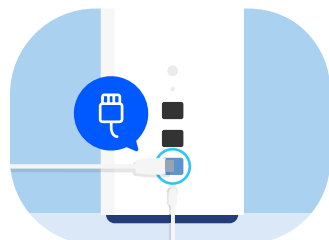
Plug in the power adapter and connect it to your Beacon 3.1.

Slide the power switch to turn it on.



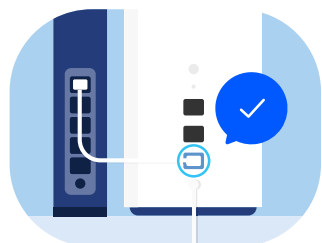
3. Connect Ethernet

Plug the ethernet cable into the blue WAN port on your Beacon 3.1.



4. Connect modem

Connect the ethernet cable into designated internet service jack.



5. Wait for the green light

The Beacon 3.1's internet lights will turn green when it is ready.

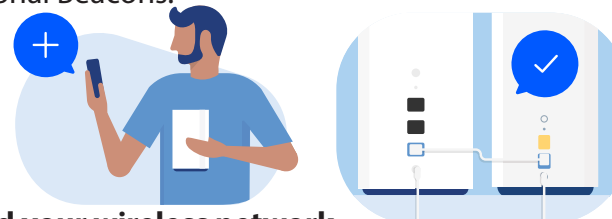


Create account:

- The app will now ask for your email address.
- After entering your email address, the app will send you an email verification.
- Open your email client and click the "Confirm your Email Address" button.
- Click "Verify Address" in the app.
- Using the app create a password.
- Follow the onscreen instructions to proceed.

6. Place additional Beacons (if necessary)

Use the Nokia Wi-Fi app to set up and help to position additional Beacons.

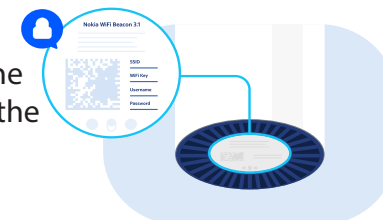


Extend your wireless network

You can also connect additional Beacons directly to the LAN port of the Beacon 3.1 and reposition them after they are all added to the wireless network.

7. Connect to Wi-Fi

Connect your devices using the SSID and Wi-Fi Key shown on the bottom of the Beacon 3.1.



Enjoy your Wi-Fi network

Your system may reboot after setup to optimize your network settings to your environment. This will take a couple of minutes and your network will be temporarily offline.

