

1

Wait until the LED indicator on top of your Node is blinking purple before proceeding.

**LED indicator not blinking purple?
Try performing a factory reset
(refer to step 23).**

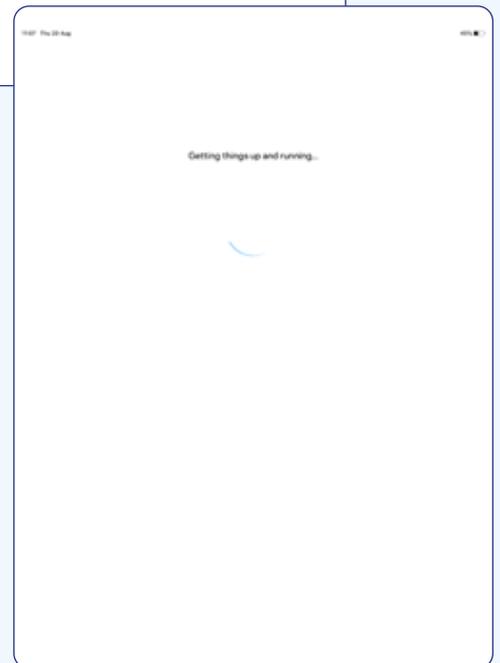
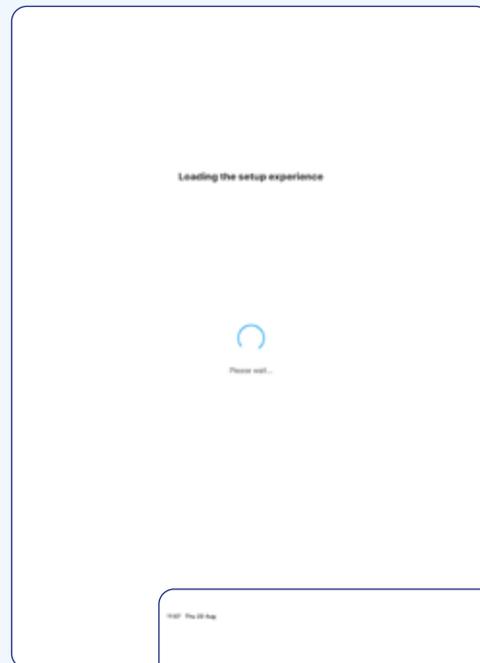
2

Open your Linksys app and on the following screen click the **white** 'Set up a New Wi-Fi Network' button

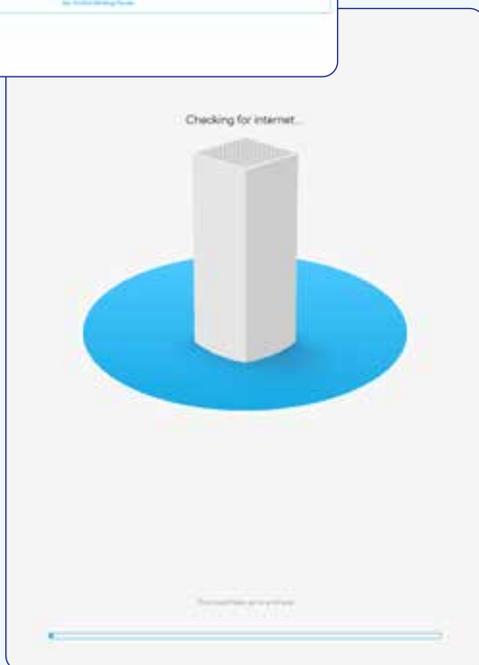


3

Wait a few seconds and you should see the following screens:

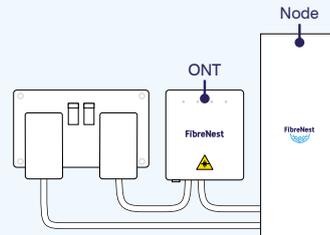


- 4** When you see the screen below, click the 'Yes, it's blinking purple' button and wait whilst the app checks your internet connection.



**LED indicator not blinking purple?
Try performing a factory reset and starting again (refer to step 23).**

- 5** First check that your Node is connected to your ONT as shown in the illustration below.



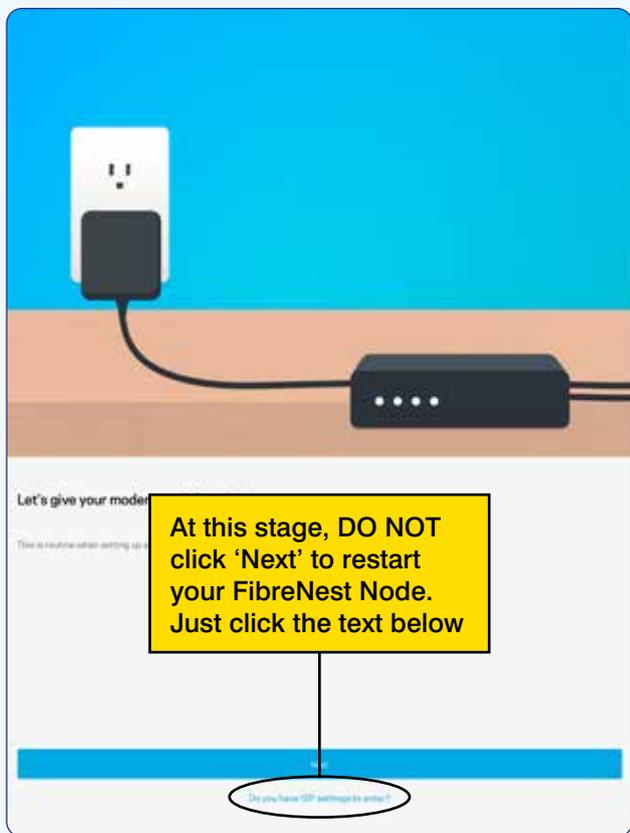
Once this has been confirmed, when you see the screen below in your Linksys app, tick all three boxes.



- 6** Click the 'Next' button to progress to the next screen.

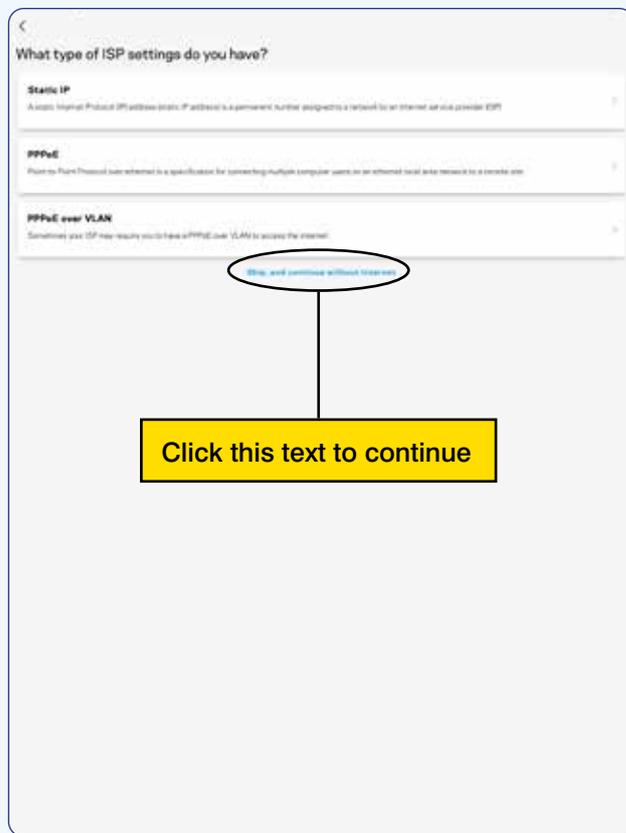
7

Click on the 'Do you have ISP settings to enter?' text.



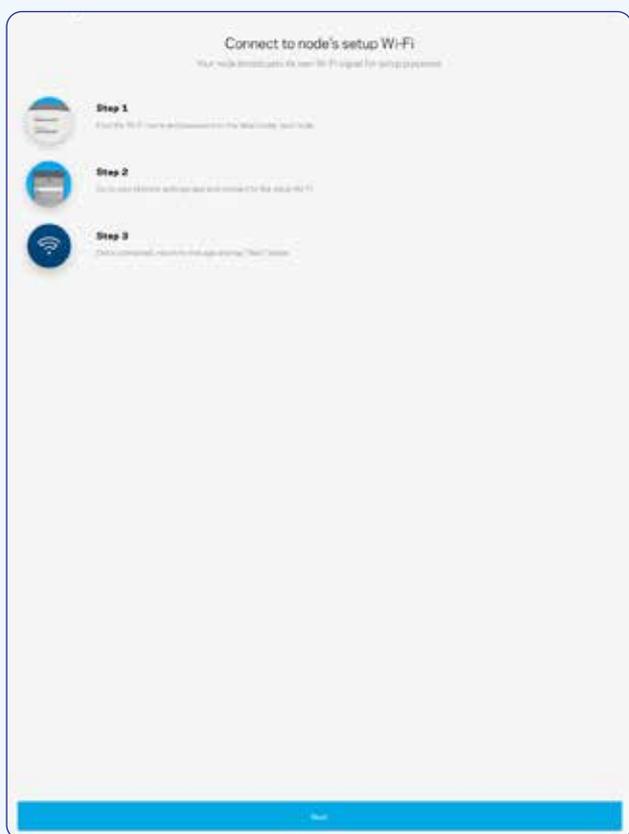
8

On this screen, click 'Skip and continue without internet'.



9 IMPORTANT! WHEN YOU SEE THIS SCREEN, DO NOT CLICK THE 'NEXT' BUTTON.

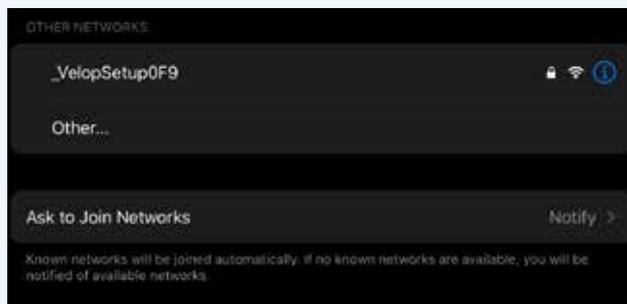
Instead, open your smart device's settings and jump to steps 10-12 to connect your device to your Node's Wi-Fi network.



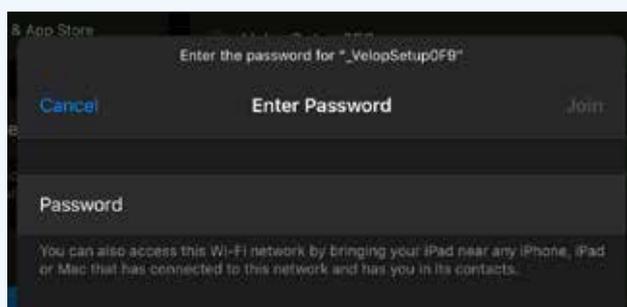
10 Make a note of the 'Setup Wi-Fi' name and password found underneath your FibreNest Node.



11 In your smart device's Wi-Fi settings, select the network with the name noted in step 10.

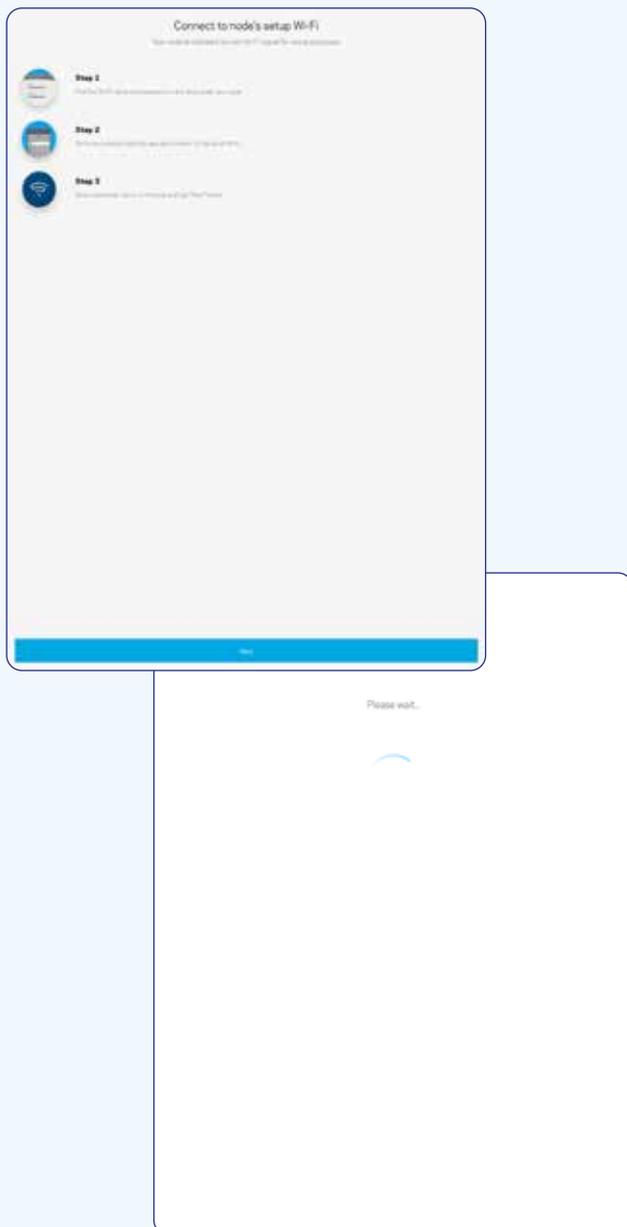


12 Enter the Wi-Fi password and connect to the network.



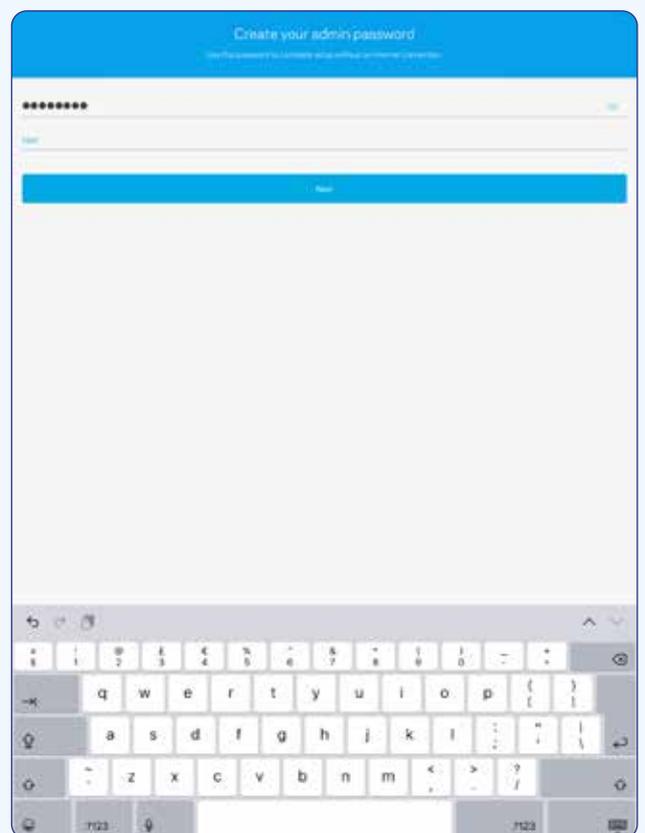
13

Once connected to your Wi-Fi network, switch back to the Linksys app and click the 'Next' button to continue.



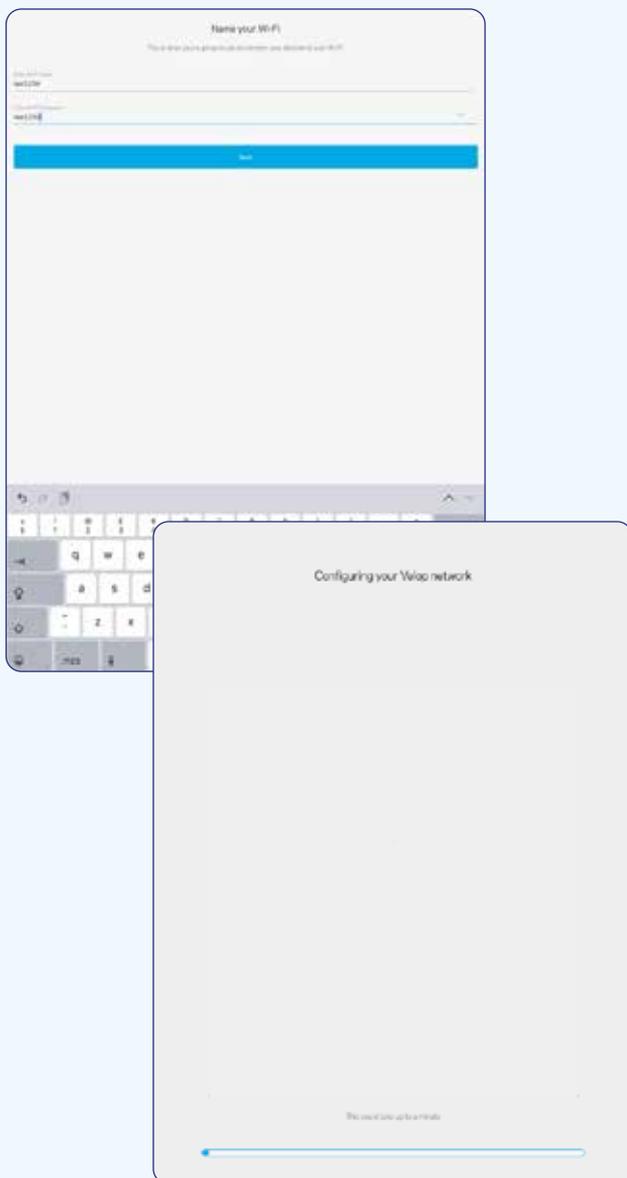
14

You will then be prompted to create an admin password and hint, if required. This controls access to your FibreNest Node's settings. Enter a password and click the 'Next' button to continue.



15

Rename your Wi-Fi network, choose your own password and click the 'Next' button. The app may pause for a few moments while the changes take effect.

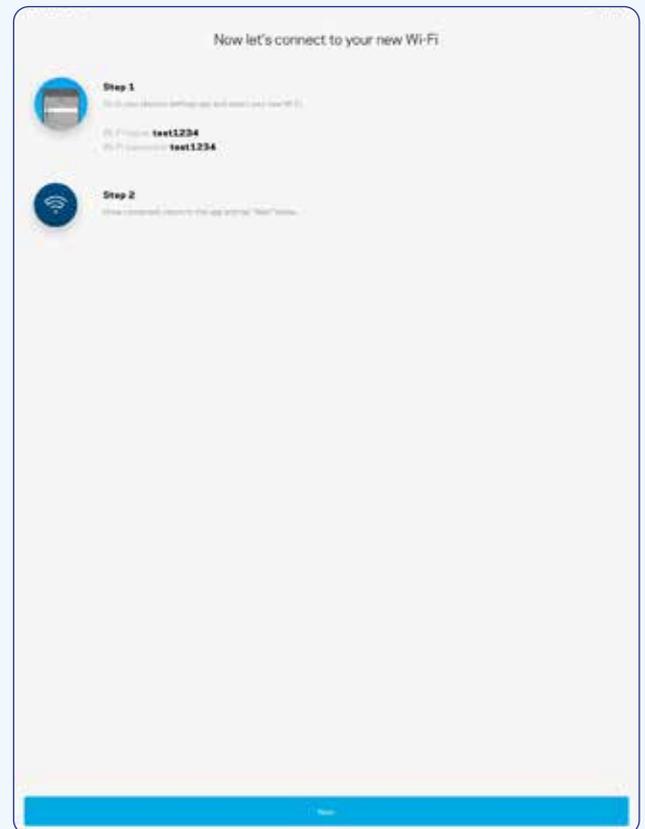


16

Once the change has taken effect you will be asked to re-connect your smart device to your newly named Wi-Fi network.

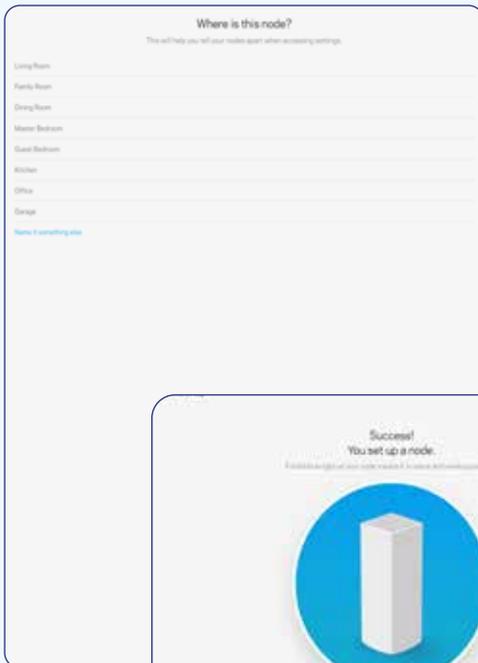
To do this, return to your device's settings and connect to the new Wi-Fi network, using the details entered in the previous step.

Once connected, switch back to the Linksys app and click the 'Next' button on the screen below to continue.



17

Select the room in which your FibreNest Node is located. This will help to individually identify your Nodes should you choose to add any more in future.

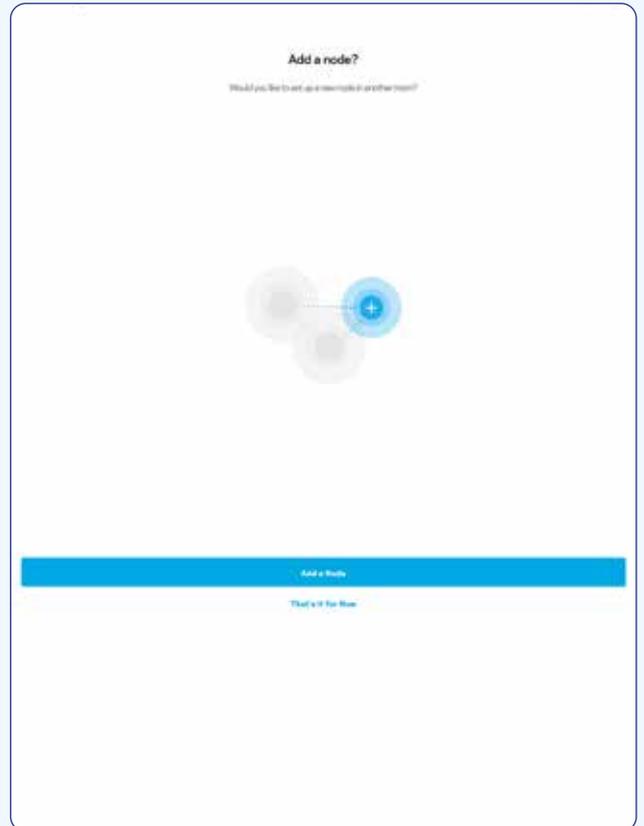


18

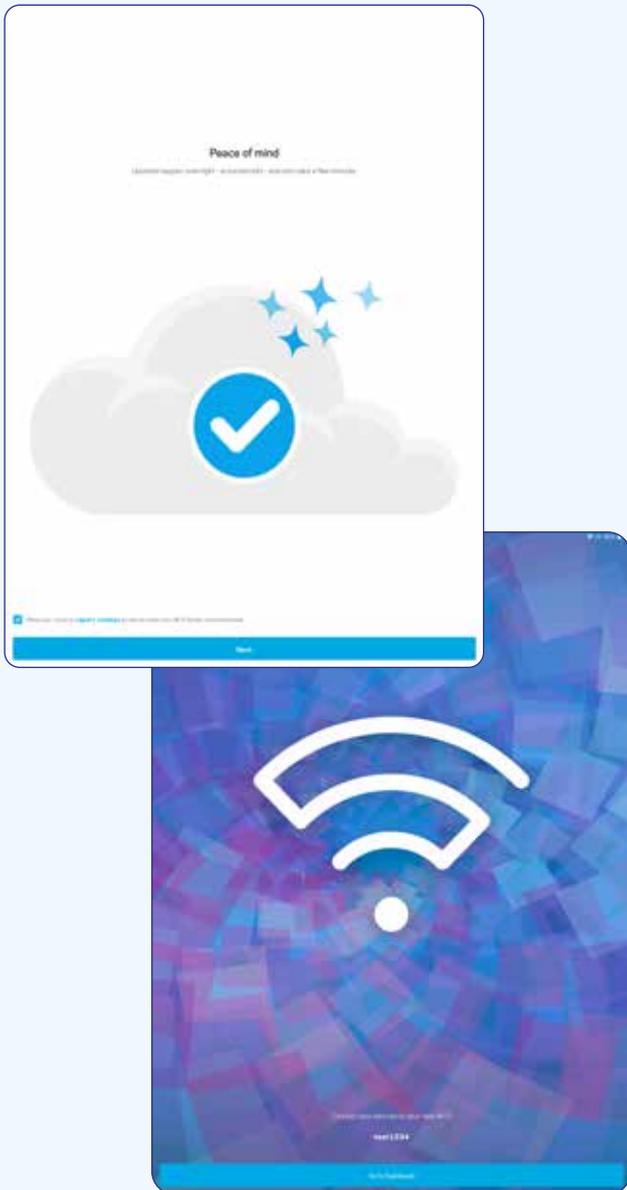
Click the 'Next' button to continue.

19

On the 'Add a Node?' screen, just click the 'That's it for now' button to continue.

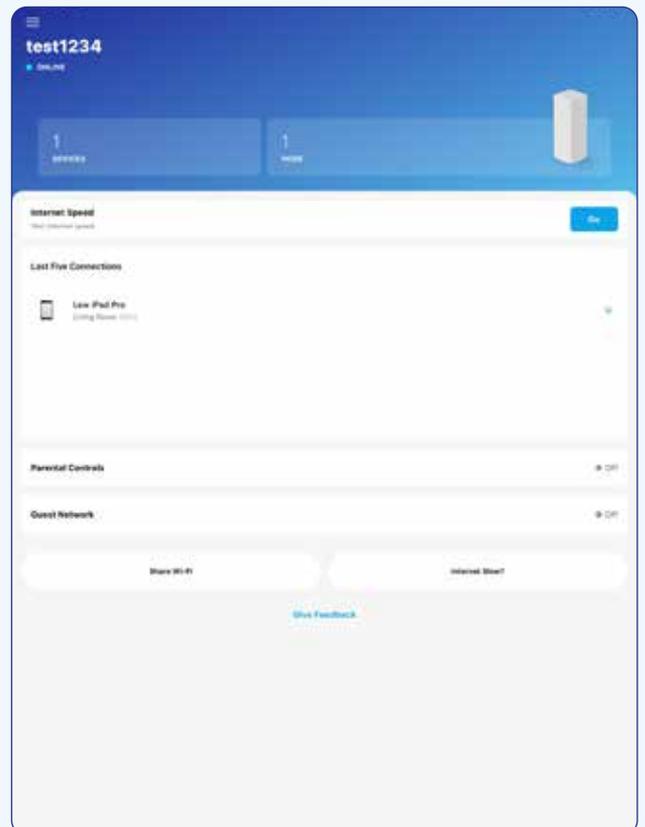


- 20 Click the 'Next' button to progress to the final screen.



On the final screen click the 'Go to Dashboard' button

- 21 Your dashboard allows you to view all the Nodes and devices connected to your FibreNest Smart Wi-Fi system.



22

Finally, open the web browser (Safari, Chrome etc.) on your smart device, where you should be directed to the screen below.



Activation page not loading, or just getting a blank screen? Try connecting to your new Wi-Fi network on a different type of device if possible. For example, try using an iPhone or a laptop if you are having problems setting up your node using an Android device (or vice-versa).

If you have tried this and are still having problems, try typing <http://servicecheck.fibrenest.com> into your web browser once you have connected to your WiFi

Log in with the email address and password you used when you signed up for FibreNest and follow the on screen instructions.

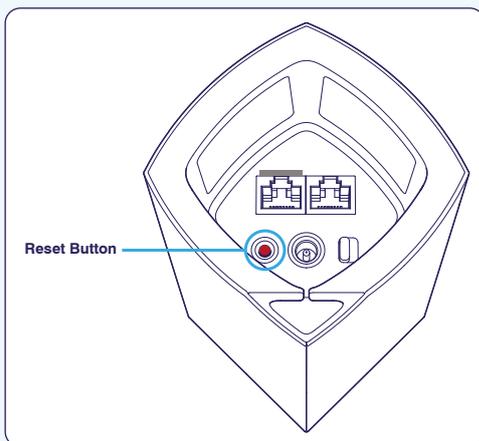
Congratulations

Your Wi-Fi is ready!

23 **Only perform this step if you experience any issues in configuring your FibreNest Node.**

To perform a factory reset:

With the Node turned on, press **and hold** the 'Reset' button found underneath for at least 12 seconds.



The Node's LED indicator will turn red and fade in three pulses.

Do not release the Reset button until the light goes out and turns bright red.