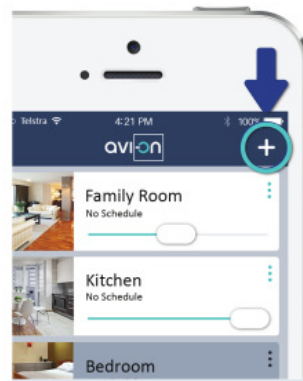




## Sitara™ Bluetooth® Remote Gateway Item: STRG/BT

# Ready for Remote Access? Let's set it up!

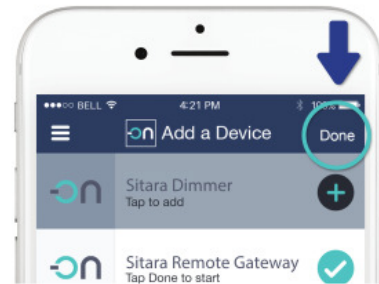
- 1 Setup:** Take the Remote Gateway out of the box and plug it into a 240V power socket, making sure the Remote Gateway is within 15 meters of your Wi-Fi router and 10-20 meters of the nearest Sitara compatible device.



- 2 Add to the app:** Launch the Avi-on app, go to the "Add device" screen, and press the "+" icon to scan available devices.

*Important: You need to have at least one Sitara compatible device already set up and powered on before you try to add the Remote Gateway.*

- 3 Select your Remote Gateway from the list of scanned devices and press "Done".**



- 4 Choose your preferred Wi-Fi network from the list supplied on the app, then enter the Wi-Fi network password to complete the setup. (Note: Your Wi-Fi network password and your Avi-on password may be different).**

**Having trouble?** There are two ways to refresh your Remote Gateway. You can reboot it or factory reset it.



**Reboot:** Press the button on the Remote Gateway for one second to reboot the device. This will refresh the Remote Gateway's connection with the internet.

**Factory Reset:** Having trouble and want to start over? Press the reset button for at least 15 seconds to reset your Remote Gateway back to factory settings.

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### What does the Remote Gateway do?

The Remote Gateway creates a secure private connection to your local Sitara Bluetooth + Mesh network and the Avi-on cloud service using your wifi router.

Once connected, the Remote Gateway will relay any messages received or sent on your local mesh network to the cloud and vice versa.

With the Remote Gateway, you will be able to control and manage your local Avi-on devices from anywhere using your mobile phone, web browser, or even other control systems.

