

M1 AutomationBridge Setup Guide

Introduction

This tech note will step you through the steps in setting up the M1 AutomationBridge to work with the Google Home (Google Assistant)

1.0 Enabling Devices

Before you can use your voice to control the M1, you need to select the Tasks, outputs & lights you want to control.

Simply enable (turn on) the toggle button for the device you want to control.

Simply turn the device On (so it shows 'Yes') which means it will work with that smart speaker.

Available Devices			G.Asst
Name			
BBQ Area (L_102) / (dimmer)	ON	OFF	☐ No
Bedroom Curtains (o_034) / (switch)	ON	OFF	☒ Yes

In the example above, the BBQ Area is a M1 Light, and we are not going to allow that device to be controlled by our voice.

However, the Bedroom Curtains is allow to be control by our voice since it has been selected

For Example, in the below example Bedroom curtains is now enabled for the BBQ Area, so we can control it with our voice.

Available Devices			G.Asst
Name			
BBQ Area (L_102) / (dimmer)	ON	OFF	☒ Yes
Bedroom Curtains (o_034) / (switch)	ON	OFF	☒ Yes

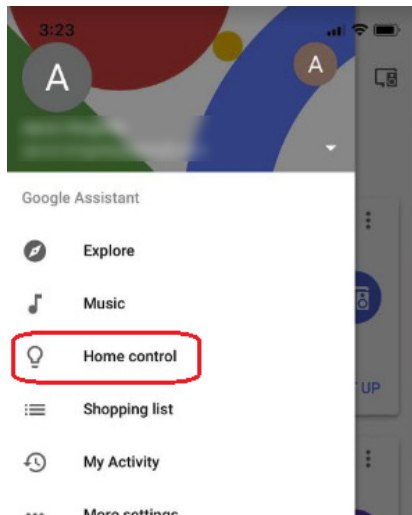
1.1 Pairing Devices to your Smart Speaker

Once you have enabled the devices you want to control with your voice, you are now ready to pair the smart speaker to your AutomationBridge.

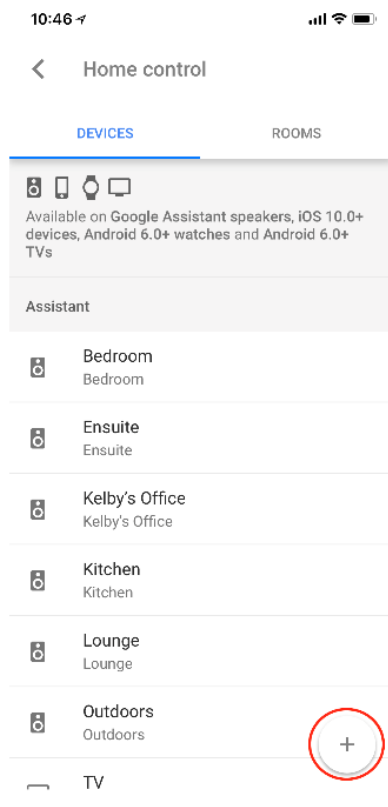
Note: It's important that you set your Ness M1 AutomationBridge to have a static IP address before pairing your Smart Speaker with the AutomationBridge.

Open the Google Home app on your phone or tablet. If you don't have it already you can download it from the app store.

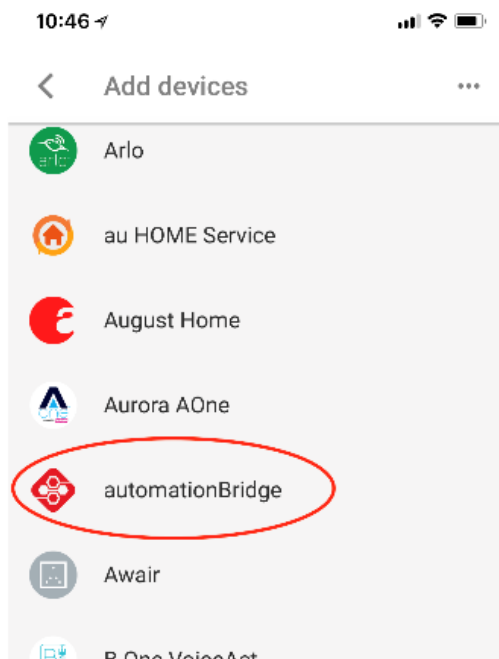
Open the side menu, and tap on 'Home Control'.



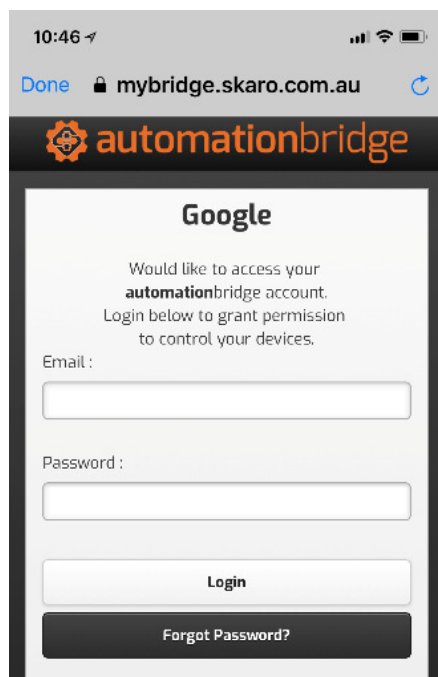
Tap on the Plus icon at the bottom right the screen.



Find and select 'automationbridge' from the list.



Enter your email address and password. This is the same email address and password you used to setup the AutomationBridge. Then press the login button.



Your devices that you enabled from the AutomationBridge (for Google Assistant) will display.

1.2 Example Voice Control Commands

Lights

Command	Example
Hey Google, turn [on/off] [device name]	Hey Google, turn ON Bedroom light
Hey Google, turn [device name] [on/off]	Hey Google, Bedroom light OFF
Hey Google, Dim [device name] to [percent]	Hey Google, Dim Bedroom light to 40%
Hey Google, Is the [device name] [on/off]	Hey Google, Is the Bedroom light on?

Outputs

Command	Example
Hey Google, turn [on/off] [device name]	Hey Google, turn ON Bedroom Curtains
Hey Google, turn [device name] [on/off]	Hey Google, Bedroom Curtains OFF
Hey Google, [open/close] the [device name]	Hey Google, Open the bedroom curtains

Tasks

Command	Example
Hey Google, activate [device name]	Hey Google, activate Theatre scene

Additional Information:

Customer Service

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