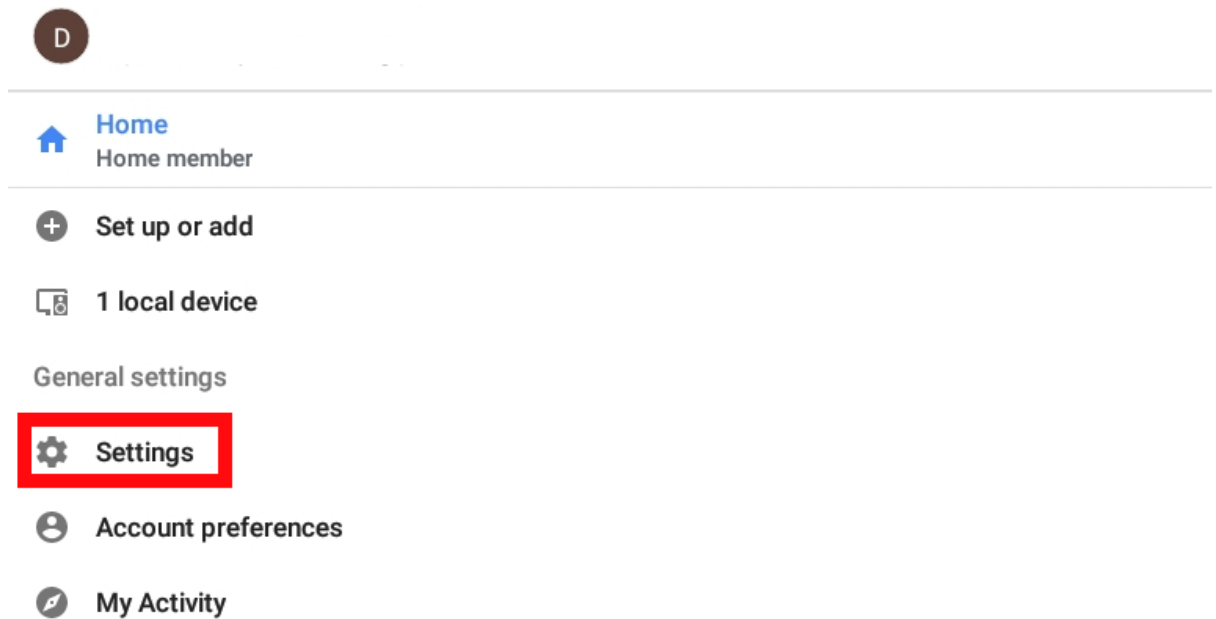# Native Google Home Integration
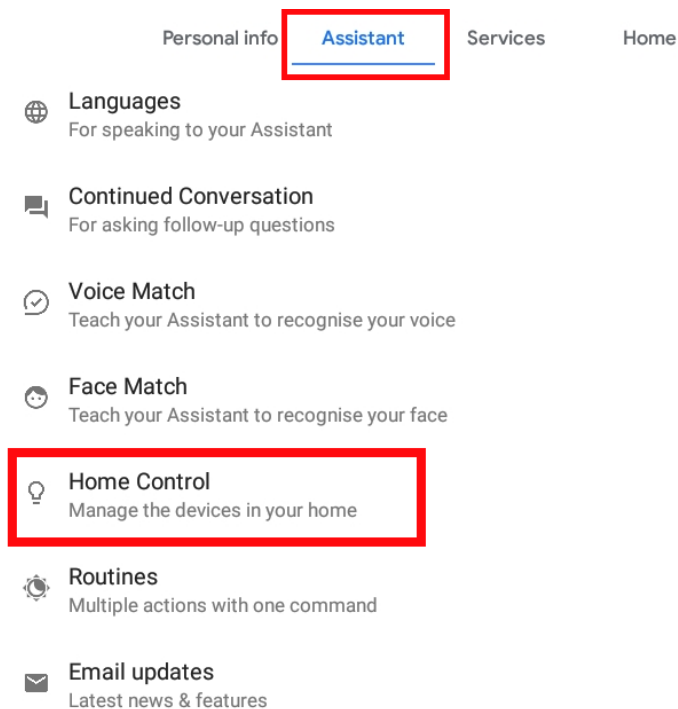
For Vera Home Controllers

Firstly you will need your Vera Controller Updated to the Latest firmware Version, this will also automatically install the Google Home App on your Vera Controller so you will not need to do anything else with your Vera.

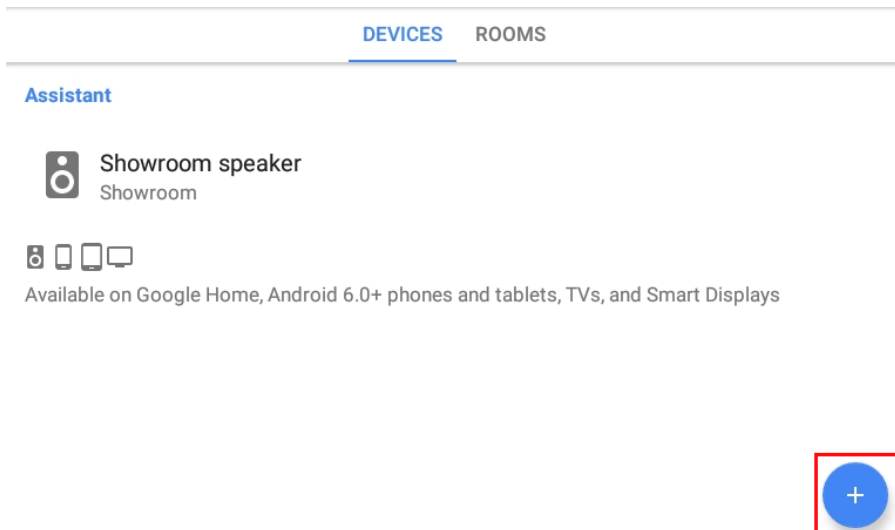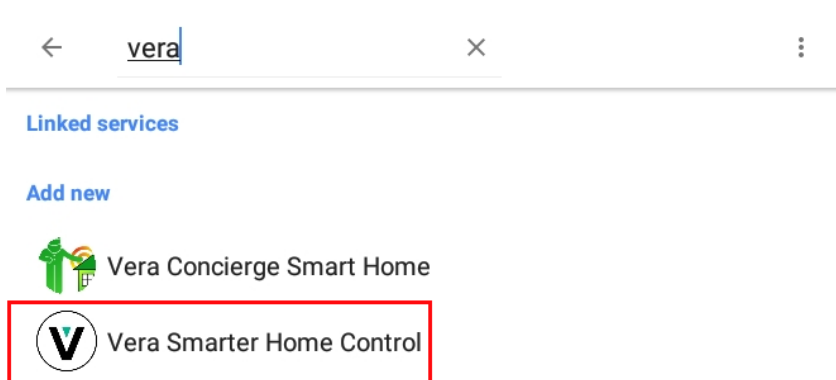1. Load up the Google Home app on your device and access settings

Account

D

🏠 **Home**
Home member

➕ Set up or add

🖥 1 local device

General settings

⚙ **Settings**

👤 Account preferences

🧭 My Activity

2. Then under the Assistant Tab select Home Control

Personal info   **Assistant**   Services   Home

🌐 Languages
For speaking to your Assistant

💬 Continued Conversation
For asking follow-up questions

✅ Voice Match
Teach your Assistant to recognise your voice

😊 Face Match
Teach your Assistant to recognise your face

💡 Home Control
Manage the devices in your home

🕙 Routines
Multiple actions with one command

✉ Email updates
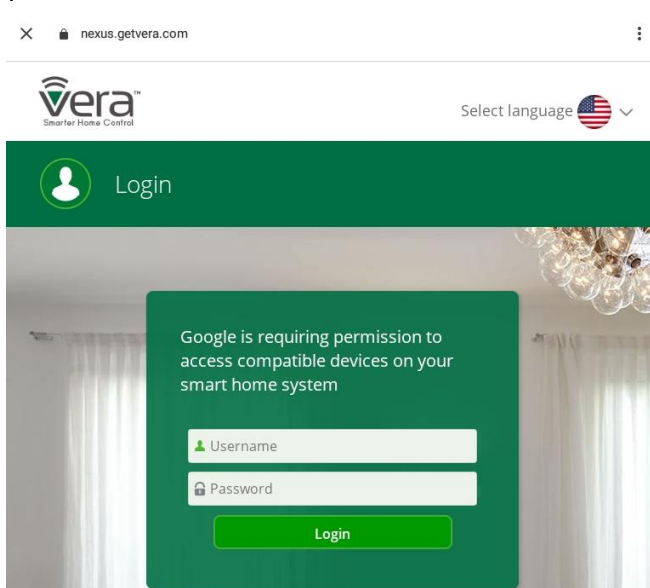Latest news & features

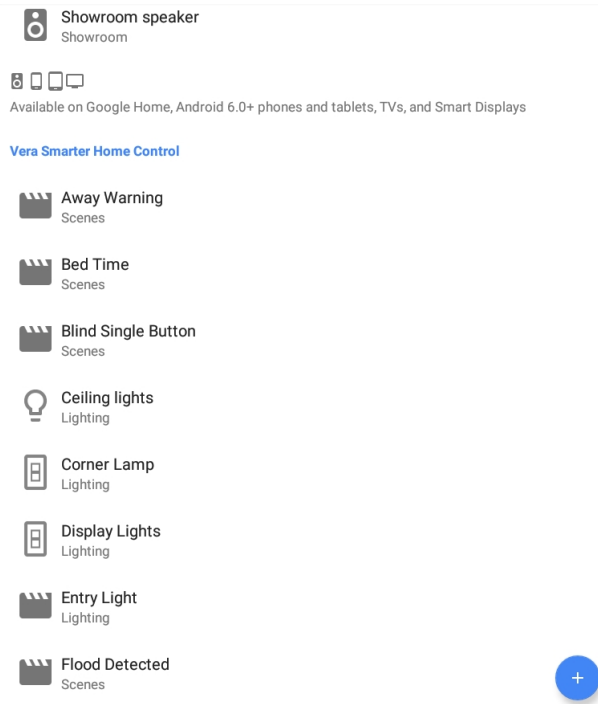3. Under this Menu Press the Add button to the Bottom right of the screen

4. Use the Search function to find the 'Vera Smarter Home Control' Service

5. Once you press on the 'Vera Smarter Home Control' you will be asked to connect your Vera Account.

6. After you have linked your account you will be asked to add any devices that are not in a room to a room, you may skip this, after this you will have a screen showing all of your Devices and Scenes that have been linked to your Google Home.

Something that Is worth Noting is at this current point in time you are unable to select which devices you don't want your google home to be able to control.

Security devices are not controllable such as Locks for Security reasons.

Appendix

Here you can find further resources to expand your knowledge of the Z-Wave protocol and Vera Ecosystem.

Vera Scenes: https://support.getvera.com/customer/portal/articles/1630795-scenes-tab-creating-your-own-scenes

DHS Knowledge Base: https://www.digitalhomesystems.com.au/knowledge-base

For more information visit our website www.digitalhomesystems.com.au or contact us via phone on (03) 9432 8000.