Alexa, Project Popie's Lamp

This is a Project to configure a TP-Link Wireless Light Bulb (TP-Link Smart LED Light Bulb, Wi-Fi, Dimmable, A19,

Tunable White, 60W Equivalent, Works with Amazon Alexa, 1-Pack (LB120)



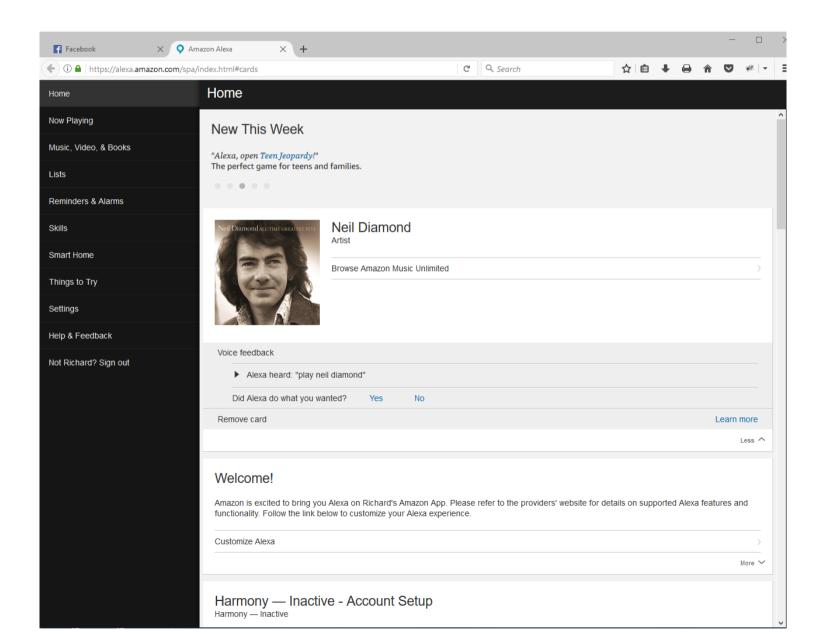
Project Information

- Smart Home Automation uses both Alexa and the Skill (KASA) to control the Lamp.
- Enable the KASA skill in your Alexa app. (either via computer or smart phone).
- You can use the Discover Button to find the Lamp if it is turned on.
- You can give the Lamp a name, in this case I called it Popie's Lamp.

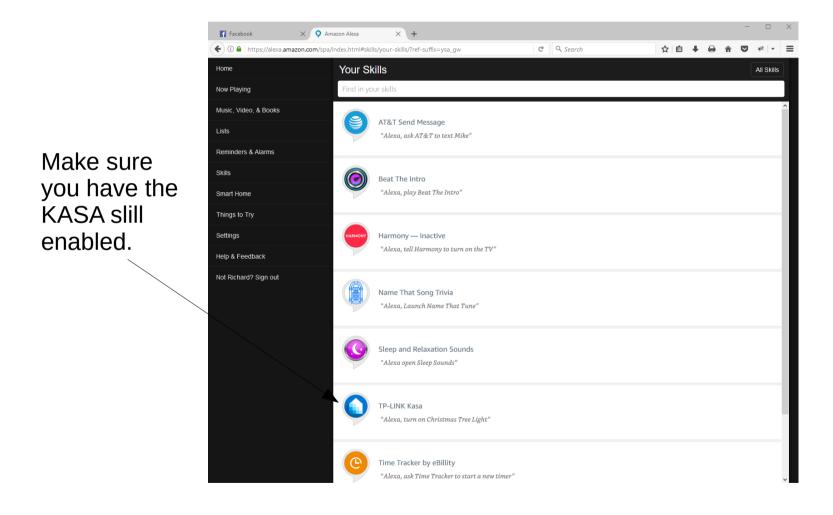
Useful Links

- Connect your TP-Link Kasa Device to Amazon Alexa. http://www.tp-link.com/us/faq-944.html
- Amazon, TP-Link Kasa https://www.amazon.com/TP-LINK-Kasa/dp/B 01EIQX6Y8

Alexa Home Page

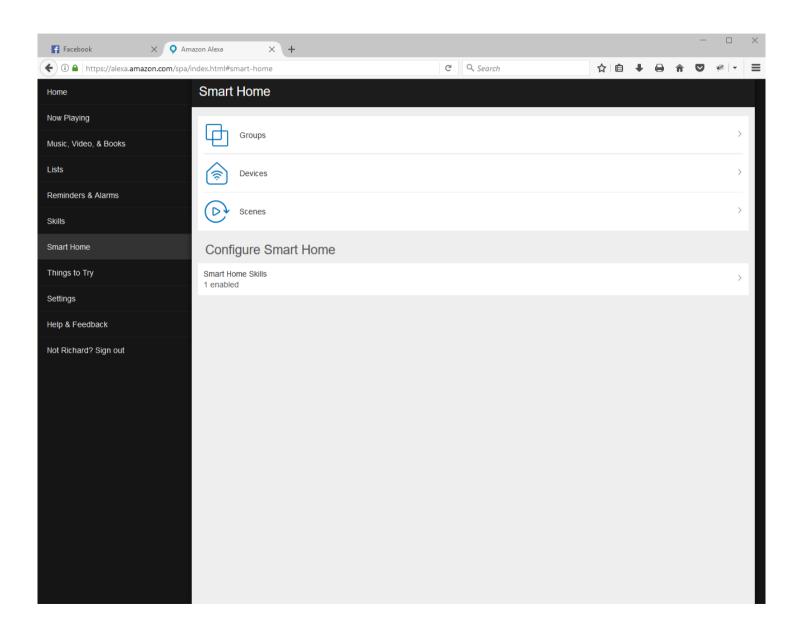


Alexa My Skills Page



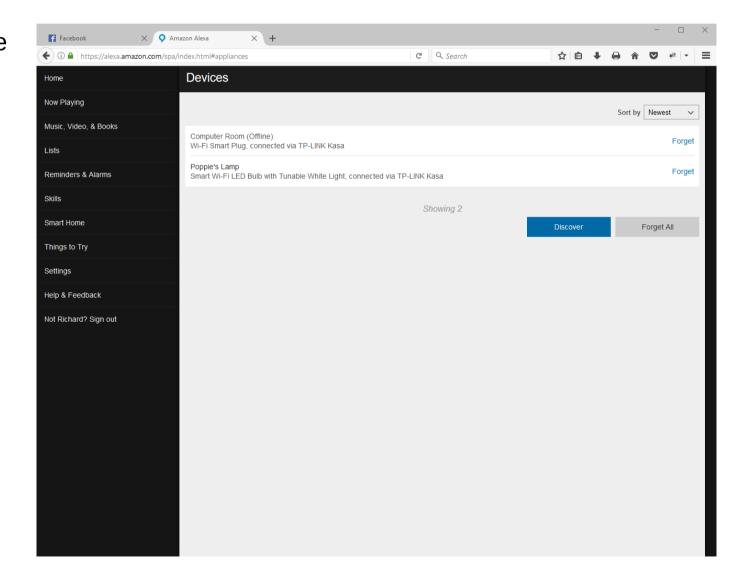
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Alexa, Smart Home Page

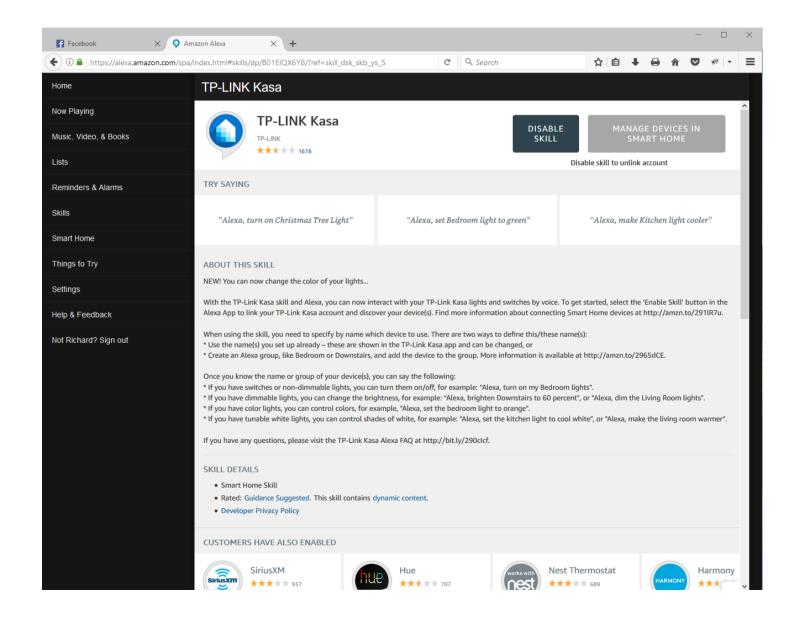


Alexa, Devices Page

Please note I have two devices discovered in my Devices Page.



Alexa, KASA Skill Page



Alexa Commands to control Lamp:

- "Alexa, turn on/off popie's lamp"
- "Alexa, dim/brighten popie's lamp"
- "Alexa, brighten popie's lamp to 60 %"
- "Alexa, set popie's lamp to cool white/warm white"

The above are just an example, You can also use your smart phone to control the lamp.