



Welcome to the Optoma Alexa and Google Home/Assistant Setup Guide for Optoma P1 4K UHD HDR Laser Cinema

Guide Contents

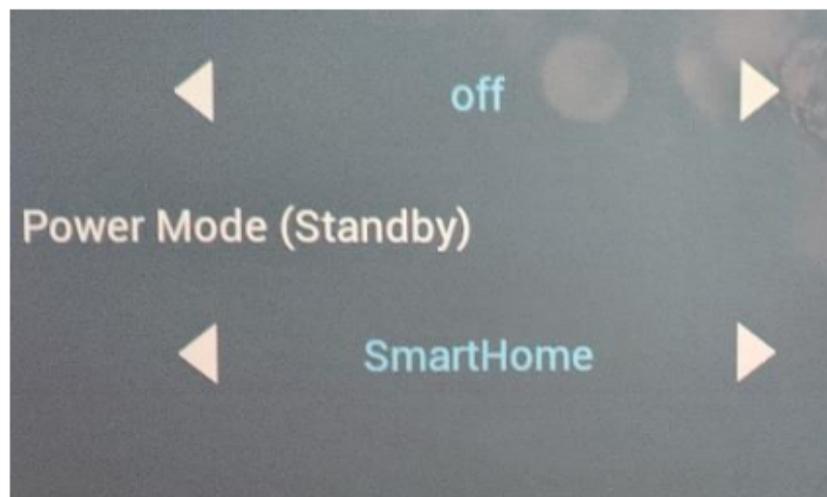
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P1 4K UHD HDR Laser Cinema Projector – Power Mode Setup

Enable Smart Home Power Mode

- From the launcher/home screen go to > settings > power > Power Mode (Standby).
- Smart Home mode must be enabled to use the Alexa or Google Home /Assistant Power On skill command.
- Change Power Mode (Standby) to Smart Home





Alexa Smart Home Skill and Custom Skill Account Linking



Amazon Alexa Account Linking (iOS)

- Open and login into Amazon Alexa App using your Amazon Account.
- TIP: From this point forward, you must switch between this guide and Amazon Alexa App to complete setup. Double press the home button to move between this guide and Amazon Alexa App.

The screenshot shows the Amazon Alexa app's sign-in interface. At the top, there is the Amazon Alexa logo (a blue circle with a white dot) and the text "amazon alexa". Below this, the text "Sign in" is displayed on the left, and a blue link "Forgot password?" is on the right. There are two input fields: the first is labeled "Email (phone for mobile accounts)" and the second is labeled "Amazon password". Below the password field is a checkbox labeled "Show password". At the bottom of the form is a large blue button with the text "SIGN IN" in white capital letters.



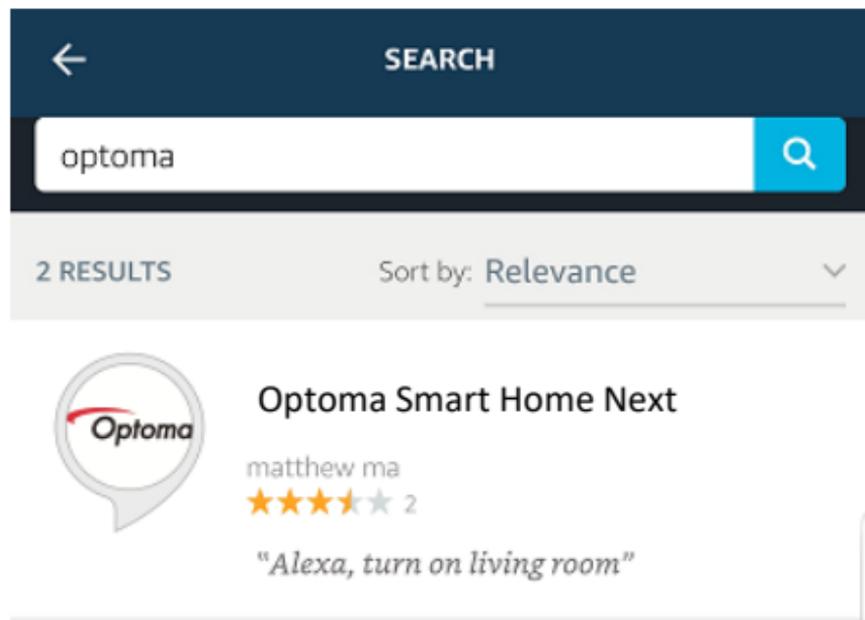
Amazon Alexa Account Linking (Android)

- Open and login into the Amazon Alexa App using your Amazon Account.
- TIP: From this point forward, you must switch between this guide and Amazon Alexa App to complete setup. Press the "Recents" button (next to home and back button) to move between this guide and Amazon Alexa App.

The screenshot shows the Amazon Alexa app's sign-in interface. At the top is the Amazon Alexa logo. Below it, the text "Sign in" is on the left and "Forgot password?" is on the right. There are two input fields: "Email (phone for mobile accounts)" and "Amazon password". Below the password field is a checkbox labeled "Show password". At the bottom is a blue button with the text "SIGN IN".



- Select Skills from the menu on the left.
- Type "Optoma" in the search field.
- Optoma Smart Home Next will appear in the search results.





Select Optoma Smart Home Next.

Select "ENABLE".



Optoma Smart Home Next



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Rated: **Guidance Suggested**

★★★★★ 2

ENABLE

Account linking required

TRY SAYING

Shown in: English (US) ▾

"Alexa, turn on living room"

"Alexa"



- Login into your Optoma Mydevices account when prompted to link your Amazon Alexa.

Amazon Alexa ✕

Done 🔒 mydevices.optoma.com 🔄

Optoma Account Link

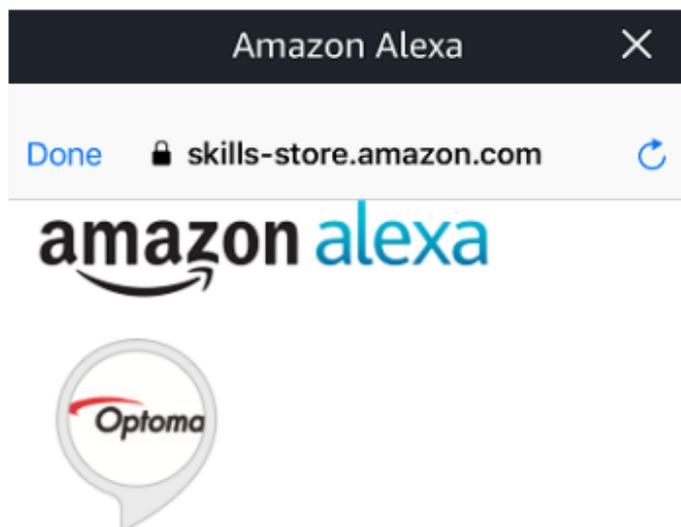
User Name

Password

Login



- Upon successfully linking your MyDevices account with your Amazon Alexa Account – the following message will appear. Linking is now complete.
- Select the “Done” or “X” to continue.



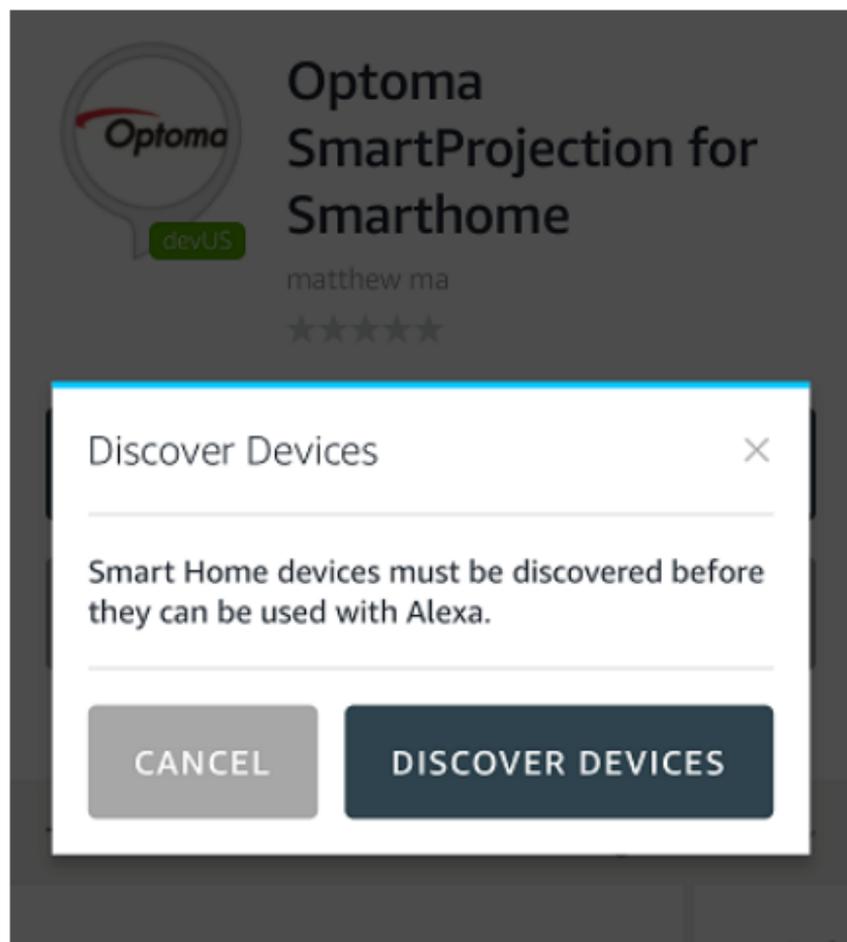
**Optoma Smart Home Next
has been successfully linked.**

What to do next:

→ Close this window to discover smart-home devices you can control with Alexa.

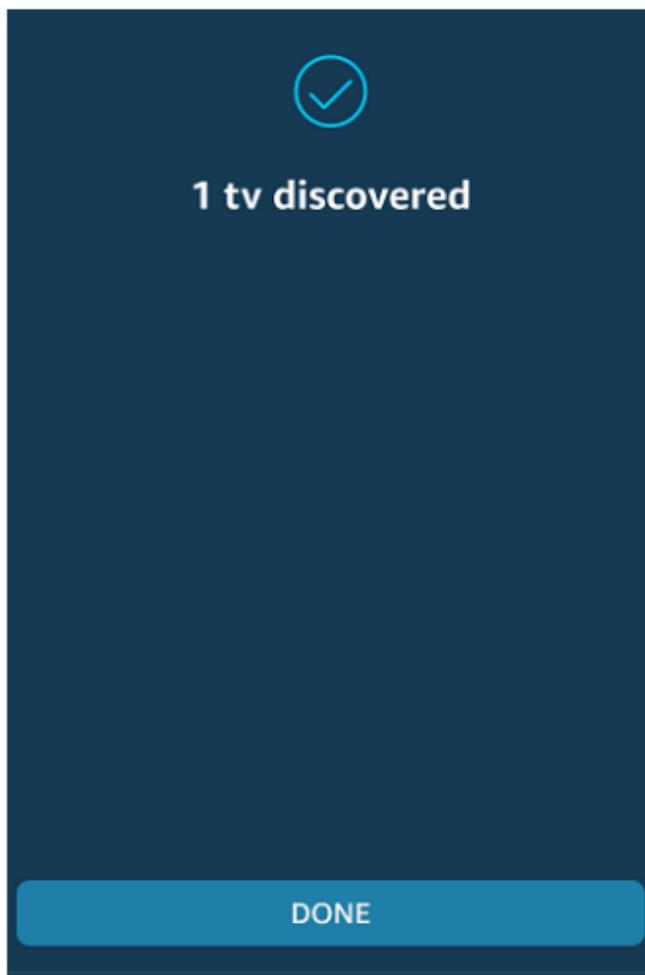


- Select “Discover Devices” to add the Optoma Alexa Projector to your Smart Home Devices.



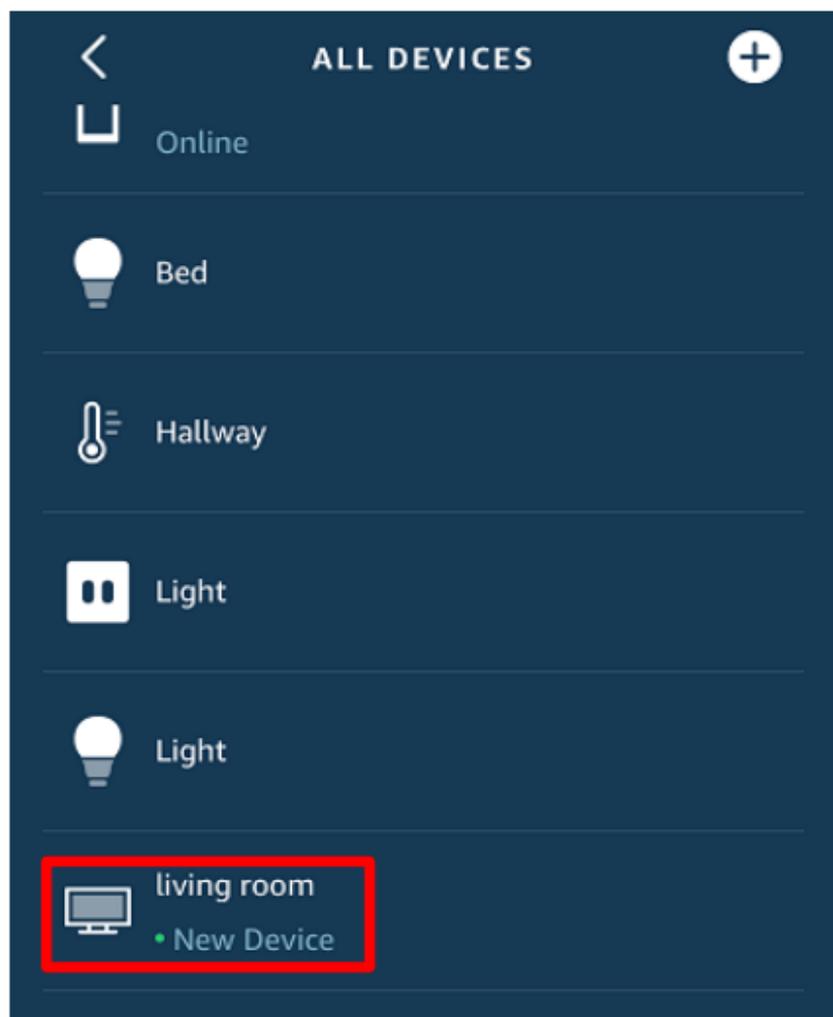


- When the Discovery phase is complete, a discovery dialog will appear at the top in blue (displaying the device name).



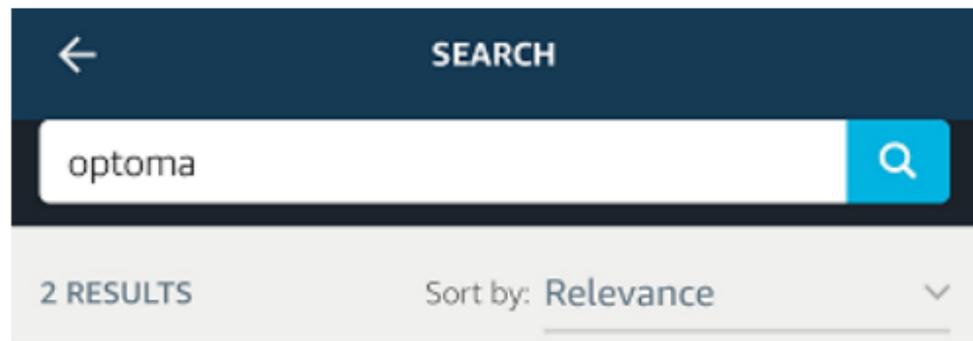


- Your Optoma Alexa Projector is now ready to accept SmartProjection for Smart Home commands.





- Select Skills from the menu on the right.
- Type "Optoma" in the search field.



Optoma Advanced SmartProjection

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"Alexa, ask Optoma to change HDR Picture Mode"



Select Optoma Advanced SmartProjection

Select "ENABLE".



Optoma Advanced SmartProjection



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Rated: **Guidance Suggested**



ENABLE

Account linking required

TRY SAYING

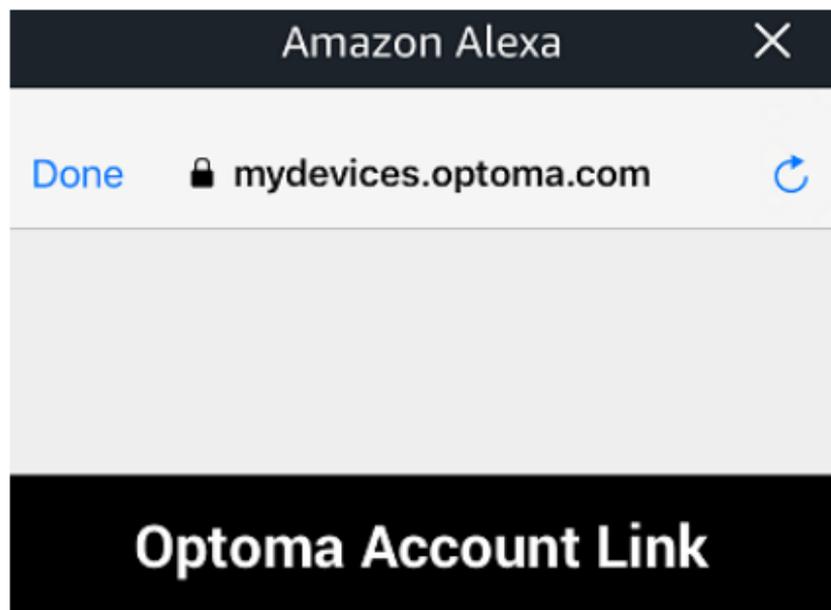
Shown in: English (US)

*"Alexa, ask Optoma to change HDR
Picture Mode"*

"Ale



- Login into Optoma MyDevices when prompted to link your Amazon Alexa.



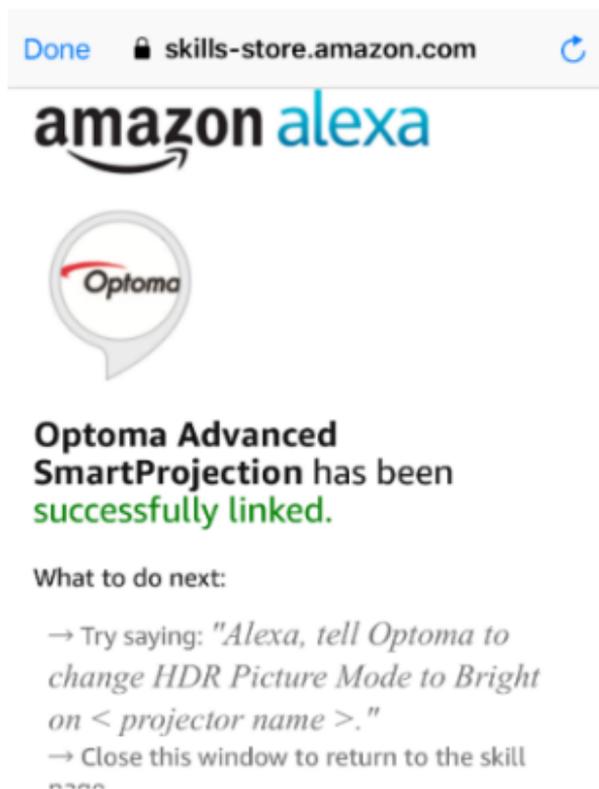
User Name

Password

Login



- Upon successfully linking your MyDevices account with your Amazon Alexa Account – the following message will appear. Linking is now complete.
- Select the “Done” or “X” to continue.
- Custom Skill setup is now complete.





Alexa Smart Home Skill and Custom Skill Commands



Smart Home Skill (Smart Home Next)

- Alexa, turn on living room.
- Alexa, turn off living room.
- Alexa, change volume to 50 on living room (volume range is 1-100).
- Alexa, increase volume on living room.
- Alexa, decrease volume on living room.
- Alexa, switch input to HDMI 1 on living room.
- Alexa, switch input to HDMI 2 on living room.
- Alexa, switch input to HDMI 3 on living room.
- Alexa, change input to multimedia on living room (takes you to home screen).
- Alexa, change input to VGA on living room.



Smart Home Skill (Smart Home Next)

4K UHD/1080p USB Media Player

- Alexa, play on living room (playback will begin with FIRST file on the USB disk/drive).
- Alexa, pause on living room.
- Alexa, resume on living room.
- Alexa, stop on living room.
- Alexa, next on living room.
- Alexa, previous on living room.
- Alexa, fast forward on living room.
- Alexa, rewind on living room.
- Alexa, start over on living room (restart playback from the beginning of the USB disk).



Custom Skill (Advanced SmartProjection)

Display Modes (non-HDR content)

- Alexa, tell Optoma to change display mode to "HDR SIM" on living room.
- Alexa, tell Optoma to change display mode to "Cinema" on living room.
- Alexa, tell Optoma to change display mode to "Bright" on living room.
- Alexa, tell Optoma to change display mode to "Reference" on living room.
- Alexa, tell Optoma to change display mode to "Game" on living room.
- Alexa, tell Optoma to change display mode to "ISF Day" on living room.
- Alexa, tell Optoma to change display mode to "ISF Night" on living room.



Custom Skill (Advanced SmartProjection)

- Alexa, tell Optoma to change picture mode to “Bright” on living room.
- Alexa, tell Optoma to change picture mode to “Standard” on living room.
- Alexa, tell Optoma to change picture mode to “Detail” on living room.
- Alexa, tell Optoma to change picture mode to “Film” on living room.



Custom Skill (Advanced SmartProjection)

PureMotion

- Alexa, tell Optoma to change PureMotion to “Low” on living room.
- Alexa, tell Optoma to change PureMotion to “Middle” on living room.
- Alexa, tell Optoma to change PureMotion to “High” on living room



Custom Skill (Advanced SmartProjection)

Brightness Mode Commands

- Alexa, ask Optoma to Increase Brightness on living room.
- Alexa, ask Optoma to decrease Brightness on living room.

ECO Mode

- Alexa, ask Optoma to change ECO to On on living room.
- Alexa, ask Optoma to change ECO to Off on living room.



Custom Skill (Advanced SmartProjection)

Conversional Mode Examples

Using any of the phrases below will result in Alexa asking follow-up questions to help determine the desired setting)**

- Alexa, ask Optoma to change HDR
- Alexa, ask Optoma to change Picture Mode
- Alexa, ask Optoma to change PureMotion
- Alexa, ask Optoma to change Brightness
- Alexa, ask Optoma to change ECO



Google Home/Assistant Action Account Linking

Google Assistant Account Linking (iOS)

- Open the Google Assistant App.
- TIP: From this point forward, you must switch between Optoma SmartProjection App and Google Assistant App to complete setup. Double press the home button to move between Optoma SmartProjection App and Google Assistant App.



Hi, Billy. I'm your Assistant, here to help you throughout your day. Here are some things you can try saying to get started.

Send a message



What's my daily brief?





Google Assistant Account Linking (Android)

- Open the Google Assistant App.
- TIP: From this point forward, you must switch between Optoma SmartProjection App and Google Assistant App to complete setup. Press the "Recents" button (next to home and back button) to move between Optoma SmartProjection App and Google Assistant App.



Hi, Billy. I'm your Assistant, here to help you throughout your day. Here are some things you can try saying to get started.

Send a message



What's my daily brief?





- Open Google Assistant App.
- Select Explore Icon in the top right corner to search for Google Assistant Actions.



Hi, Billy. I'm your Assistant, here to help you throughout your day. Here are some things you can try saying to get started.



- Type “Optoma SmartProjection” in the Google Assistant Action search field.
- Optoma SmartProjection will appear in the search results.

Explore



Search over 1 million Actions to try

ASK YOUR ASSISTANT



Set a timer

Send a message

Make a phone call

WHAT'S POPULAR





- Select Optoma SmartProjection from either Action category.

CONTROL APPLIANCES AND FIXTURES



SmartProjection ★ 5.0

Talk to SmartProjection
about step down the hom...



CONTROL COMPUTER AND PERIPHERALS



SmartProjection ★ 5.0

Talk to SmartProjection
about step down the hom...





☐ Select "LINK".



SmartProjection

★ 5.0

LINK

Optoma SmartProjection Action allows control of
Optoma Google Assistant Enabled Projectors for

[more](#)



- Login into your Optoma Mydevices account when prompted to link your Google Assistant Account.

Optoma Account Link

username

Password

Login

Forgot password



- Upon successfully linking your MyDevices account with your Google Assistant Account – the following message will appear, “Accounts now linked”.
- Your Optoma Smart Home Projector is now ready to accept Google Assistant Commands.



SmartProjection

★ 5.0

TRY IT

Optoma SmartProjection Action allows control of Optoma Google Assistant Enabled Projectors for [more](#)

ASK YOUR ASSISTANT



Ask SmartProjection to help me

Accounts now linked.



- On your Android or iOS, select “TRY IT” to give a command to your Optoma Smart Home Projector using conversation mode.
- From this point forward, you can give commands directly via the Optoma SmartProjection Action using your Android/iOS device or Google Home device. You may also use conversion mode – Example: Hey Google, talk to Optoma SmartProjection.
- Select the Home Button (top) and then select Skill Commands to view all supported commands.



SmartProjection

★ 5.0

TRY IT



Google Home/Assistant Action Commands