

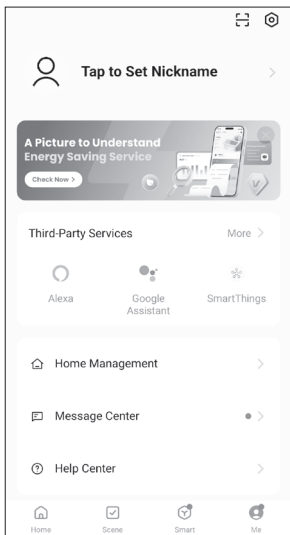
Instruction manual for integrating the smart speaker with the TOYOTOMI heater

SMART SPEAKER INTEGRATION

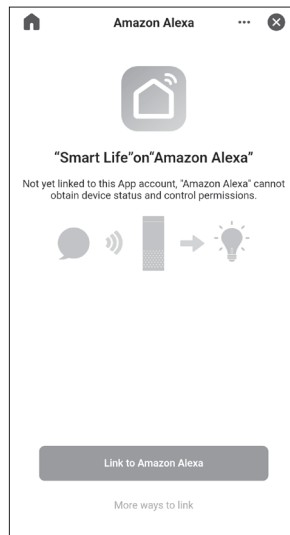
a. Amazon Alexa Integration:

1. Smart Speaker Integration.
2. Download and install the Alexa app.
 - i. Open the profile page in the Smart Life app and click the "Alexa" icon under third-party voice services.
 - ii. Click "Link to Amazon Alexa".
 - iii. Enter your email and click "CONTINUE".
 - iv. Enter your password and click "SIGN IN". After Logging into Amazon Alexa, link your account.
 - v. A message confirming a successful link will appear on the screen.
 - vi. After linking, follow the instructions in section i to reach screen vi. You can unlink or relink if needed.

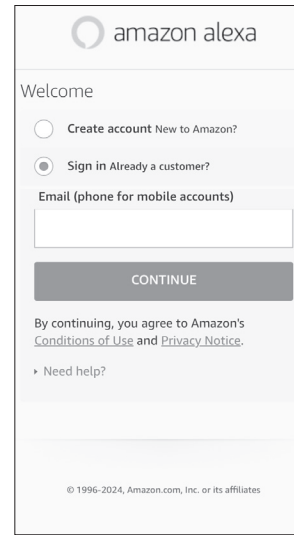
i.



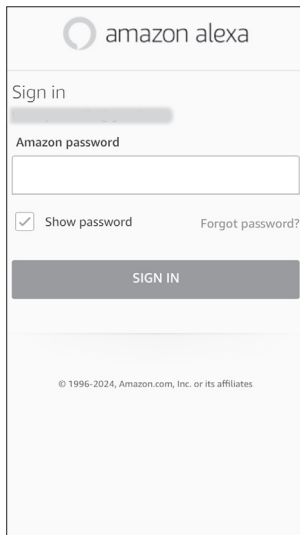
ii.



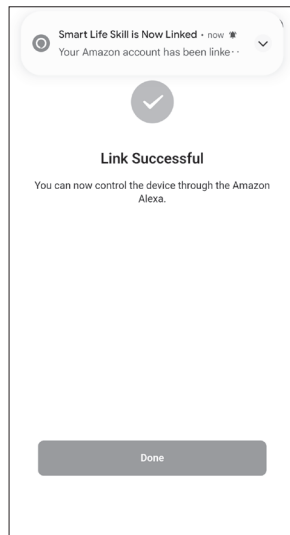
iii.



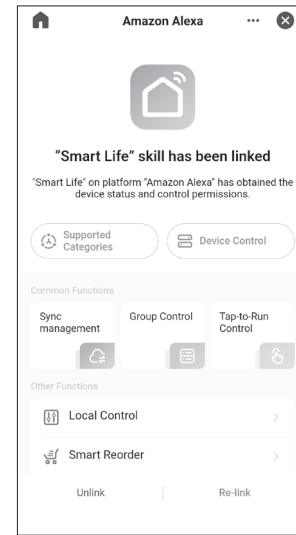
iv.



v.



vi.



3. In the Amazon Alexa app, select a device listed in the Smart Life app.
 - i. Click on "TOYOTOMI HEATER".
 - ii. You will now be able to control the device with voice commands through the Amazon Alexa app.

The following voice commands are available:

Power ON/OFF (e.g., "Alexa, turn ON the Toyotomi Heater").

Change temperature setting (e.g., "Alexa set the Toyotomi heater to 50°F").

Query temperature (e.g., "Alexa, what is the temperature of the Toyotomi Heater".)

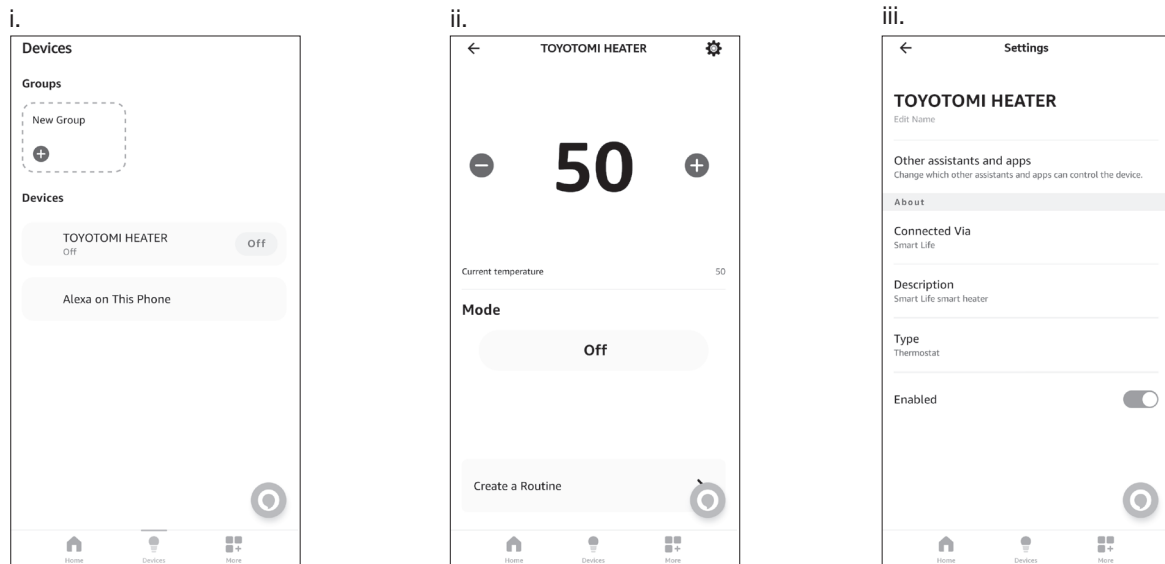
Change modes (e.g., "Alexa, set the TOYOTOMI HEATER to Normal mode".)

For other operations, please use the Smart Life app. Error information can also be checked there.

NOTE: When the device is in child lock mode, operation via the app or smart speaker is not restricted.

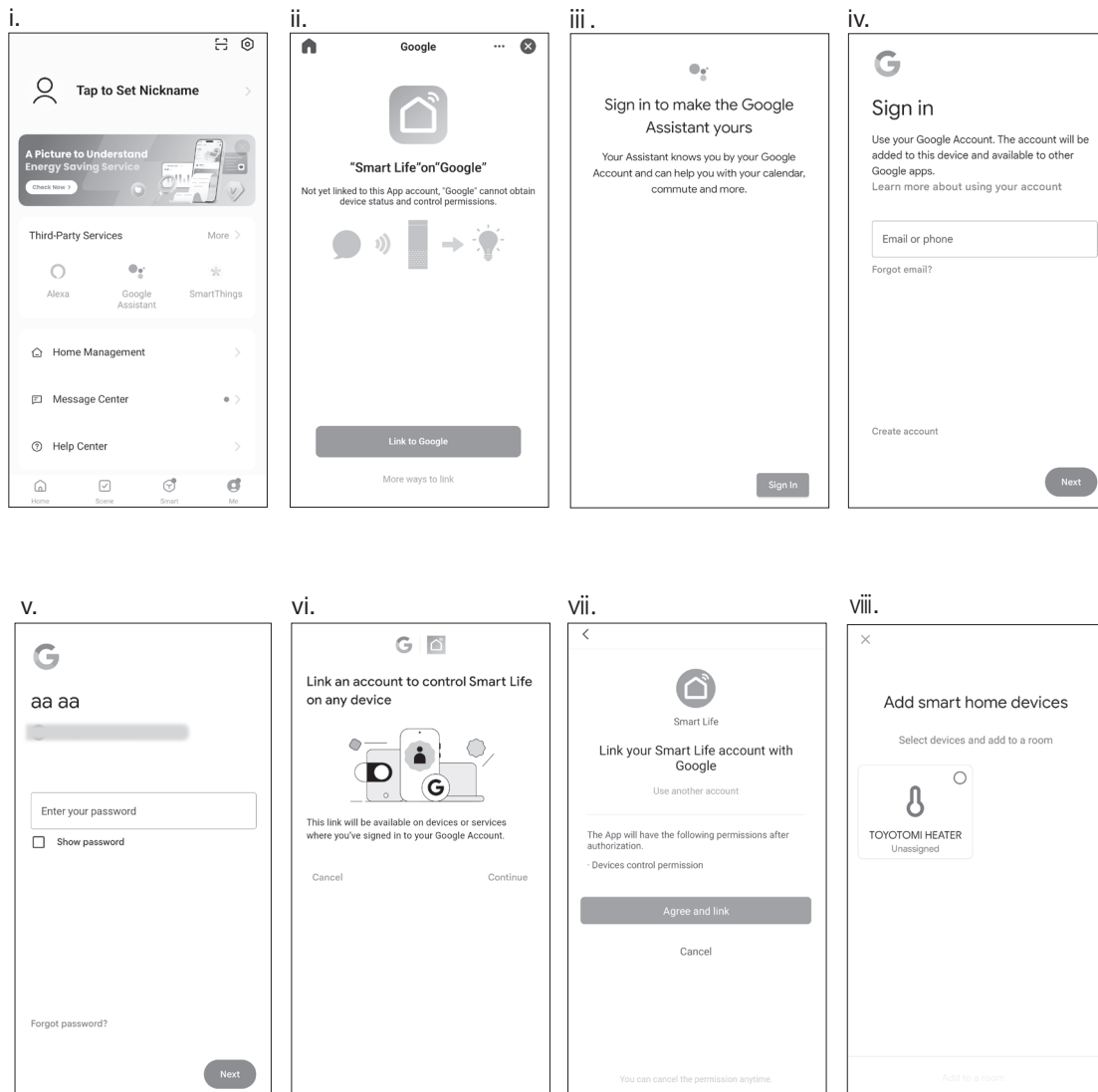
The child lock function prevents accidental operation through the device's control panel.
 - iii. You can freely set the heater name after linking.

NOTE: It is recommended to give the heater a unique name in the Alexa app, avoiding generic terms like "heater", as this can help prevent accidental operation by children.



b. Google Home Integration

1. Download and install the Google Home app.
2. Link Smart Life app with Google Home.
 - i. Open the profile page in the smart Life app and click the "Google Assistant" icon under third-party voice services.
 - ii. Click "Link to Google".
 - iii. Log in to Google Home by clicking "Sign in".
 - iv. Enter your email address or phone number and click "Next".
 - v. Enter your password and click "Next".
 - vi. After logging into Google Home, a screen will appear asking ou to "Link your account to control Smart Life on any device". Click "Continue".
 - vii. A message saying "Link Smart Life account to Google" will appear.
 - viii. In the Google Home app, select a device listed in the Smart Life app.



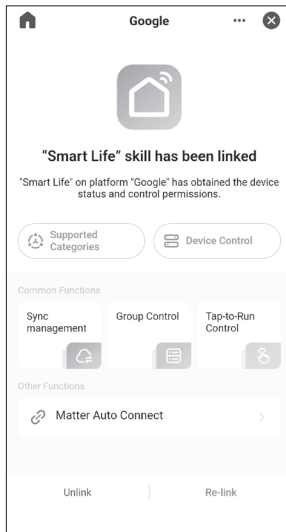
3. In the Google Home app, select a device listed in the Smart Life app.
 - i. Click on "TOYOTOMI HEATER".
 - ii. You will now be able to control the device with voice commands through the Google Home app.
 - iii. The following voice commands are available:
 - Power ON/OFF (e.g., "OK Google, turn ON the Toyotomi Heater").
 - Change temperature setting (e.g., "OK Google set the Toyotomi heater to 50°F").
 - Query temperature (e.g., "OK Google, what is the temperature of the Toyotomi Heater".)
 - Change modes (e.g., "OK Google, set the TOYOTOMI HEATER to Normal mode".
 For other operations, please use the Smart Life app. Error information can also be checked there.

NOTE: When the device is in child lock mode, operation via the app or smart speaker is not restricted.

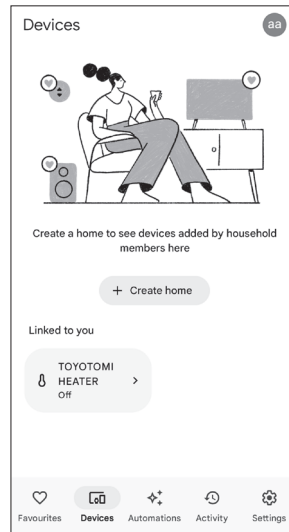
The child lock function prevents accidental operation through the device's control panel.
 - iv. You can freely set the heater name after linking.

NOTE: It is recommended to give the heater a unique name in the Google Home app, avoiding generic terms like "heater", as this can help prevent accidental operation by children.

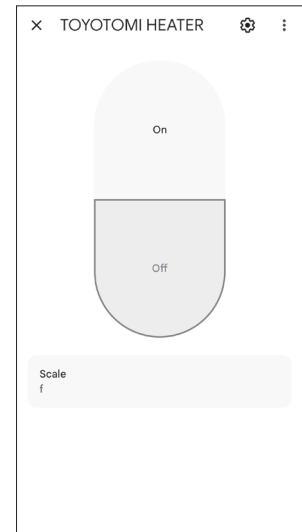
i.



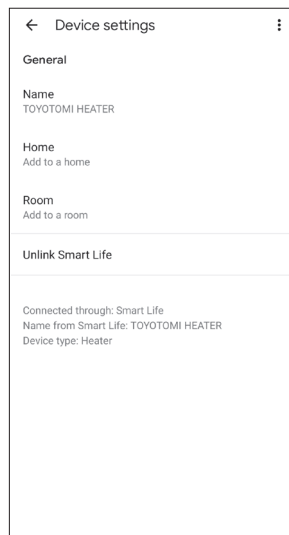
ii.



iii.



iv.



NOTE: This device complies with part 15 of the FCC Rules.

Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

FCC Compliance Statement

This equipment has been tested and found to comply with the limits for Class B digital devices, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment to an outlet on a different circuit from the receiver.
- Consult the dealer or an experienced radio/TV repair technician for help.

To satisfy FCC/IC RF exposure safety requirements, a separation distance of 8 inches (20cm) or more should be maintained between this device and persons. To ensure compliance, operation at closer than this distance is not allowed.

FCC ID: 2ANDL-WBR1

IC: 23243-WBR1

Warning: Changes or modifications not expressly approved by TOYOTOMI could void the user's authority to operate the equipment.



TOYOTOMI U.S.A., INC.

604 Federal Road, Brookfield, CT 06804
www.toyotomiusa.com