


Amazon Alexa User and Installation Manual

Presenting the all new Hitachi air conditioners which are connected to the internet and can be controlled using your Amazon Alexa.

Supported Models

Please refer the service manual for the models supporting IOT connectivity and Smart Speaker.

Setup the airCloud Home Application

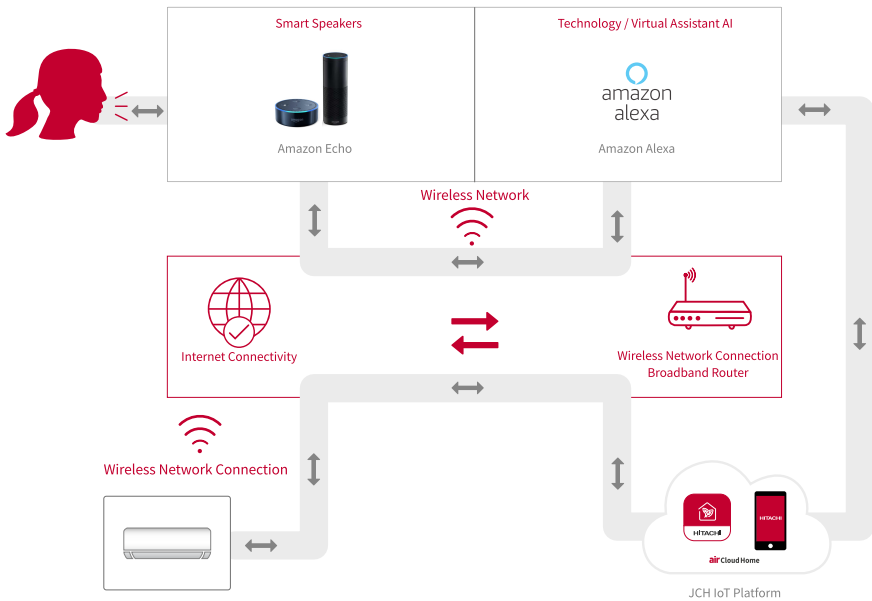
If you still haven't configured the airCloud Home on your mobile, please download the airCloud Home Application from Google Play Store  and Apple Store



and follow the procedure to install and setup.

Overview of connection image of air conditioner and Amazon Alexa.

airCloud Home with Smart Speaker (Alexa)



Your Hitachi air conditioner*

*Compatibility varies depending on air conditioner models. The installation of an airCloud Adapter might be required (available as an accessory).

Setup Your Amazon Alexa Smart Speaker

Please refer [Setup Your Alexa Device](#) to setup your Amazon Echo Device.

Supported Countries

“airCloud Home” skill is currently available for following English speaking countries in Alexa Skill Stores.

- [Australia](#)
- [Canada](#)
- [UK](#)
- [India](#)
- [US](#)

Users from other countries can create an account in US amazon and can download/use the skill by using above link for US.

How to use Alexa for your Air Conditioner?

There are two ways you can operate your Air Conditioner using Alexa:

1. First way is to, open the communication session with Alexa by saying: **“Alexa, open airCloud”**.

If you have given specific name called “living room” to your Air Conditioner in your airCloud Home App. Then say,

“Turn ON living room”

“Switch ON living room”

“Turn ON living room in cool mode”

2. Second way is first to use phrase **“Alexa, ask/open airCloud to”** and give specific commands like, If you have given specific name called “living room” to your Air Conditioner in your airCloud Home App. Then say,

“Alexa, ask/open airCloud to Turn ON living room”

“Alexa, ask/open airCloud to Switch ON living room”

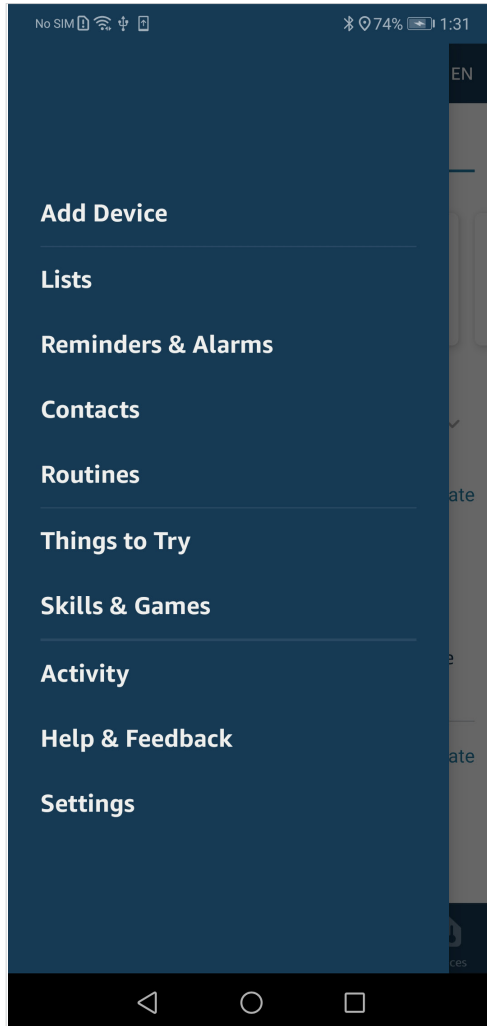
“Alexa, ask/open airCloud to Turn ON living room in cool mode”

Note:

- For more information on how to operate Alexa please visit [Help](#).

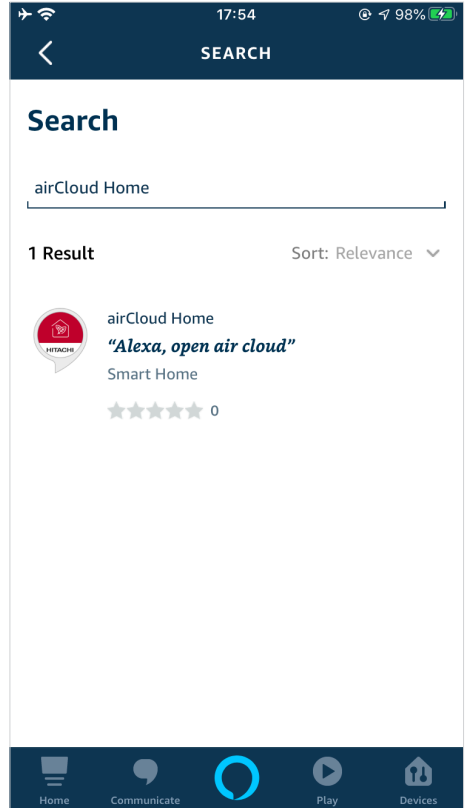
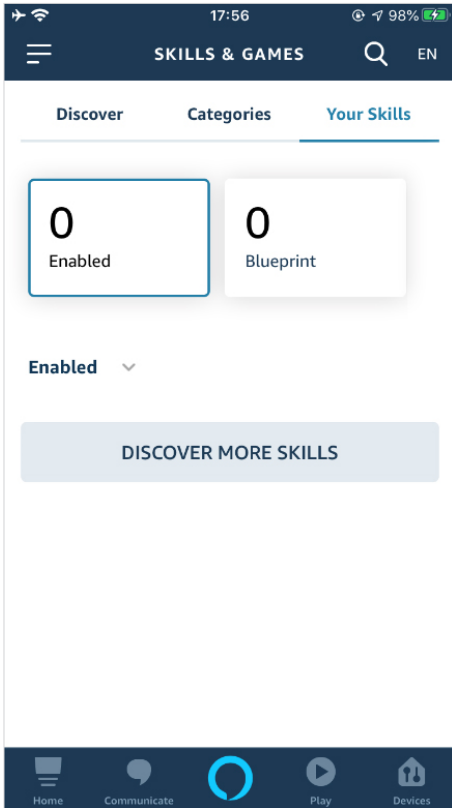
Link your Alexa with airCloud Home Skills

1. Open your Amazon Alexa App, navigate to Menu and select “Skills & Games”



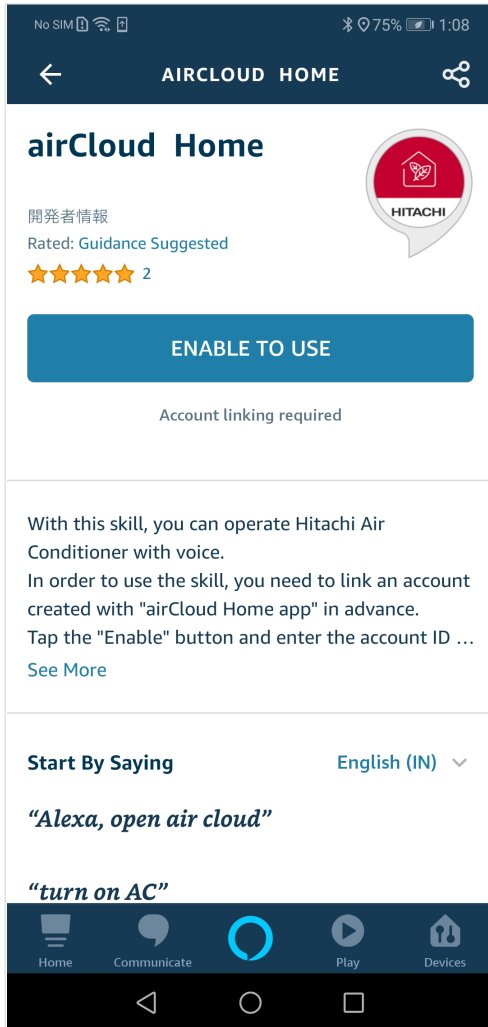
Link your Alexa with airCloud Home Skills

2. Browse or enter search keywords “airCloud Home”, and select it.



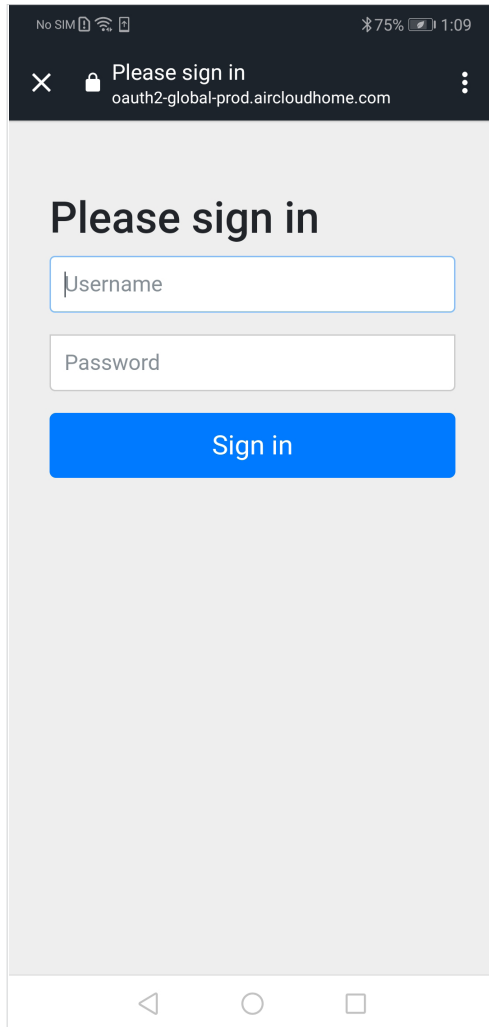
Link your Alexa with airCloud Home Skills

3. Enable the “airCloud Home” skills.



Link your Alexa with airCloud Home Skills

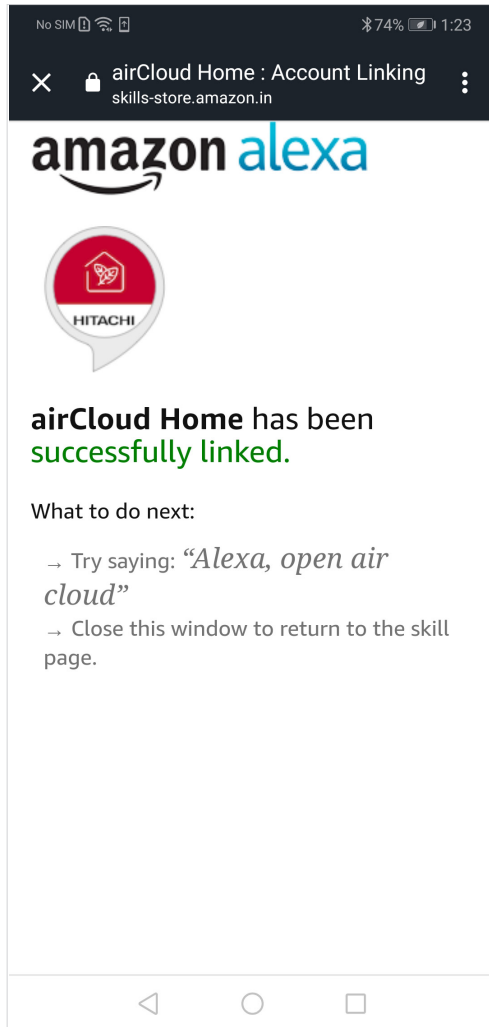
4. Follow the on-screen instructions and login airCloud Home App Account. Please ensure that you use your email address and password that you login airCloud Home App with.



The screenshot shows a mobile application interface for signing in. At the top, the status bar displays "No SIM", signal strength, Wi-Fi, and battery at 75% with the time 1:09. Below the status bar is a dark header with a close button (X), a lock icon, the text "Please sign in", and the URL "oauth2-global-prod.aircloudhome.com". The main content area has a light gray background and features the heading "Please sign in" in bold black text. Below the heading are two white input fields: the first is labeled "Username" and the second is labeled "Password". A prominent blue button with the text "Sign in" is positioned below the password field. At the bottom of the screen, the standard Android navigation bar is visible with back, home, and recent apps icons.


Link your Alexa with airCloud Home Skills


5. You have now successfully linked your airCloud Home App to “airCloud Home” Skill.





Alexa Smart Speaker (Conversation Flow Examples)


Switch on /off


 Alexa, Turn on AC

 Sure, which room?


 Living room ac please


 Ok, Living room AC is switched on at 16 degrees Celsius on cool mode

 Alexa, switch off living room AC


 Ok, living room ac is switched off


Set AC mode


 Alexa, set cooling mode in living room


 Ok, Living room AC is set to cooling mode

Set AC Temperature


 Alexa, set ac temperature to 6 degrees in living room


 I am not sure. Please select a temperature between 16 to 32 degree Celsius.

 Alexa, set 21 degrees in living room


 Ok, Living room AC temperature is 21 degrees Celsius


Adjust AC Temperature

 Alexa, decrease AC temperature by 3 degrees in living room.


 Ok, Living room AC temperature is decreased by 3 degrees and the current temperature is 20 degrees Celsius


Check AC operation status


 Alexa, what is the AC temperature in living room


 Living room AC temperature is set to 23 degrees Celsius.

Set AC Fan speed


 Alexa, change AC fan speed in living room


 You can choose from level 1 to level 4 or Auto. What fan speed level do you want to set?


 Level 3


 Ok, Living room AC fan speed is set to level 3

Set AC swing

 Alexa, set Horizontal swing to Living room AC.

 Ok, Living room AC swings at horizontal direction.

 Alexa, set off swing to Bed room AC.

 Ok, Bed room AC swing is off.