

# AirTouch & Amazon Alexa **Quick Start Guide**



## Discover AirTouch and Alexa...

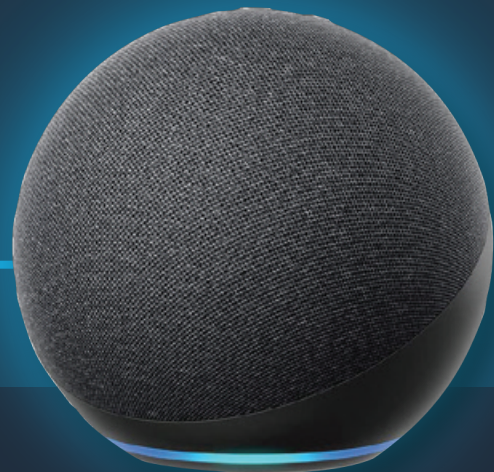
Alexa with AirTouch can offer more than just a simple voice controlled on and off switch for your home AC unit. It is so much more clever than that!



## AirTouch Assistant Help



How to link  
AirTouch to  
Amazon Alexa



# STEP 1:



Download the latest [Amazon Alexa app](#) to your smart device.  
Set up your [Amazon Echo](#).



Download on the  
**App Store**



GET IT ON  
**Google Play**



WORKS WITH  
**alexa**

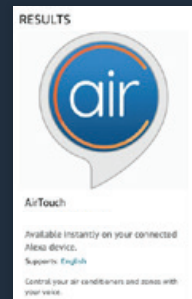
## STEP 2:



Add **AirTouch** as a Skill.

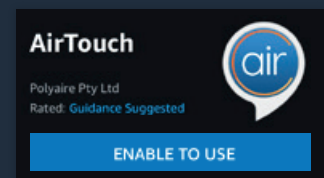
### Option 1: Use Your Computer

1. Sign in to your **Amazon account**.
2. Search "**AirTouch Skill**".
3. Click on **AirTouch result**.
4. Then click **Enable** on the next page.



### Option 2: Use Your Mobile Device

1. Open **Alexa app** on your phone.
2. Tap the Menu icon.
3. Choose **Skills & Games** option.
4. Search "**AirTouch**" and tap "**Enable to Use**".



### Option 3: Use Amazon Echo

Say "**Alexa, enable AirTouch.**" while near your Amazon Echo.



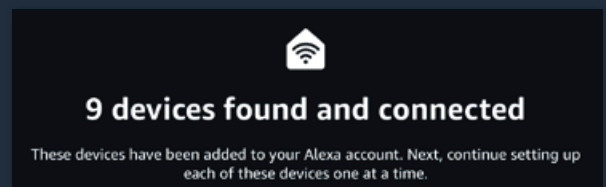
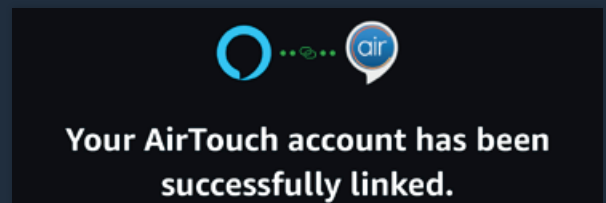
WORKS WITH  
**alexa**

## STEP 3:



Link **AirTouch** and **Alexa**,  
And add your **Zones** to **Alexa**.

1. Login to your **Amazon Account**.
2. Enter your **AirTouch Device ID**,  
**password** and tap **Next** to login to  
your **AirTouch account**.
3. Assign **Zones** to any **Room** that  
makes voice commands easier  
and friendlier for you.



## STEP 4:



CONGRATULATIONS!

Now you can control your home air conditioning with your voice.

*“Alexa, turn on the Air Conditioning.”*



WORKS WITH  
alexa





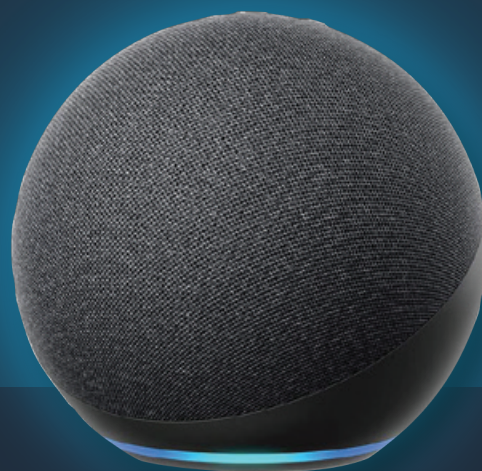
## Handy Tip

Give your Zones and AC Unit easy names to remember like, "Living Room" or "John's Room"

## Turn the AC On/Off

- Switch on/off the Air Con
- Switch on/off the Air Conditioning
- Switch on/off the <AC Unit Name>
- Turn on/off the Air Con
- Turn on/off the Air Conditioning
- Turn on/off the <AC Unit Name>

"Alexa, set Lounge to cool mode"



## Change the AC Mode

- Set <AC Unit Name> to Cool/Heat mode
- Change <AC Unit Name> to Cool/Heat mode
- Set <AC Unit Name> to Auto
- Change <AC Unit Name> to Auto



# Change the AC Temperature

- Set <AC Unit Name> to <temperature value>°C
- Change <AC Unit Name> to <temperature value>°C
- Increase/Decrease <AC Unit Name> by <temperature value>°C
- Warm up <AC Unit Name> (will change by +1°C)
- Cool down <AC Unit Name> (will change by -1°C)

# Turn On/Off Zone

- Turn on/off the <Zone Name>
- Switch on/off the <Zone Name>



*"Alexa, cool down Living Room."*

# Change Zone Temperature (ITC & ITS)

- Set <Zone Name> to <temperature value>°C
- Change <Zone Name> to <temperature value>°C
- Warm up <Zone Name> by <temperature value>°C
- Cool down <Zone Name> to <temperature value>°C
- Increase/Decrease <Zone Name> by <temperature value>°C





# Change Zone Air Volume (Non ITC & ITS)

- Increase/Decrease <Zone Name> to <Air Volume>%
- Set <Zone Name> to <Air Volume>%
- Change <Zone Name> to <Air Volume>%

## AC Query

- Is <AC Unit Name> On or Off?
- What is the temperature of <AC Unit Name>?
- What is the mode of <AC Unit Name>?
- What mode is the <AC Unit Name> in?
- Is <AC Unit Name> ON?
- Is <AC Unit Name> OFF?

*"Alexa, what is the temperature of Kitchen?"*



## Zone Query

- Is <Zone Name> on/off?
- What is the temperature of <Zone Name>?  
*\*Requires temperature sensors (ITC/ITS)*
- What is the mode of <Zone Name>?
- What mode is <Zone Name> in?

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