

User Guide

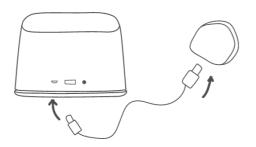




Getting Started

Welcome to Ambi Climate comfort! This User Guide will provide you with useful information to get the best experience with your Ambi Climate from the start.

Unpacking and Assembling Ambi Climate

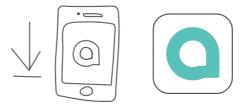


For best results, assemble the device with the provided USB cable and charger. Plug your Ambi Climate into a power source.

For optimal placement and monitoring:

- Place the device around 2-4 meters away and within line of sight to your air conditioner.
- To avoid deviated sensor readings, do not place the device where it may be exposed to excessive sunlight or other heat sources.
- Place the device on a flat, bright surface that isn't too far from the middle of the room.

Downloading the Ambi Climate App

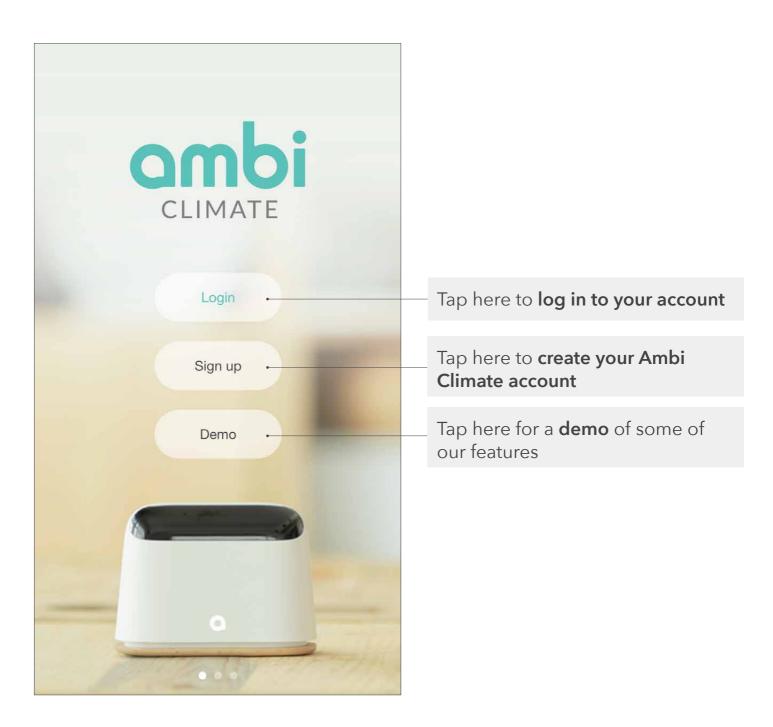


Search for the Ambi Climate app in the <u>App Store</u> or <u>Play</u> <u>Store</u>. Download and install the app on your device. After installing the app, open it and tap Sign up to register your Ambi Climate account.



Creating Your Ambi Climate Account

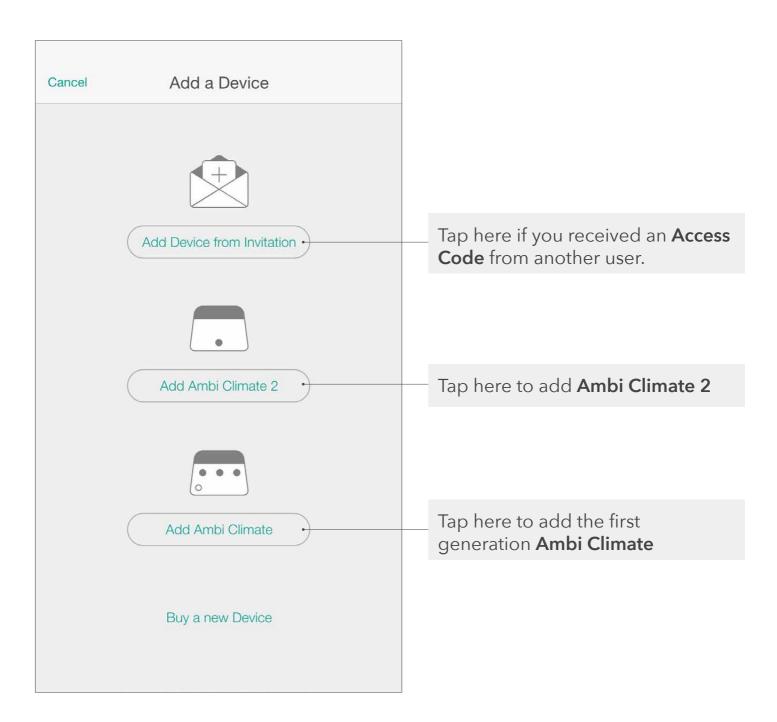
Open the app and tap **Sign up**. Once you have entered your credentials you will receive a confirmation email verifying your account has been created. Check your inbox to verify your account.





Installing Your Ambi Climate Device

Once you are logged in, you will be automatically directed to the Add a Device screen.







Creating Locations and Rooms for Your Device

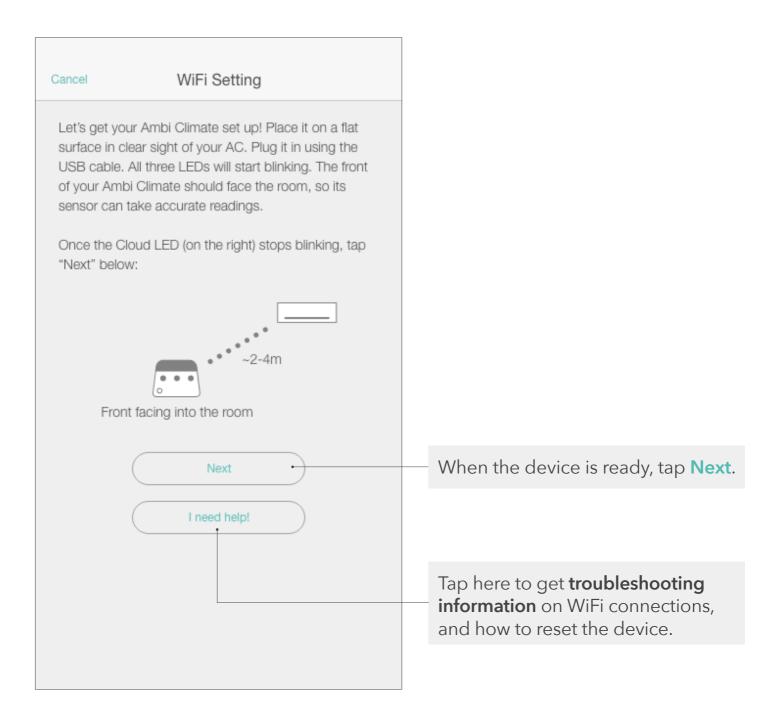
To identify your device, we organize the devices into locations and rooms, e.g. "Home" and "Living Room". Please choose these names according to the place and room the Ambi Climate is in. You can change these names at any time later on.

cel	Device Location		
	name your Ambi Climate by identifying where		
it lives and w	vhat room it is in,		
Location	to where Ambi Climate lives, is it your home, office or		
+ Add new lo		e.	nter your Location Name .g. "Home" or "Office". If dd more devices later on
			an also choose to add de an existing location.
Room Name Some room nam conference room	ne examples are: living room, kid's bedroom, kitchen,		
Living Room	, Bed Room, Desk		nter the Room Name here Bedroom" or "Living Room
	Done .	СС	ress Done when you have ompleted entering the formation.



Preparing Your Ambi Climate Device

Before adding your device, please check that it is properly placed in the room.



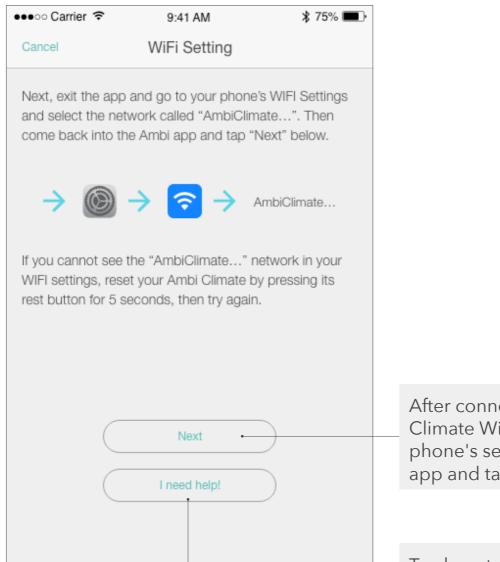


Connecting to the Ambi Climate WiFi Network

Once you've plugged in your device, Ambi Climate creates a WiFi network. When the LED on your device start blinking, go to your phone's settings to connect to the Ambi Climate WiFi network.



Go to your phone settings > WiFi to connect to the WiFi that starts with "**Ambi...**"



After connecting to the Ambi Climate WiFi network in your phone's settings, go back to the app and tap **Next**.

Tap here to get troubleshooting

information on WiFi connections, and how to reset the device.



Passing your WiFi Credentials to Your Ambi Climate

Once your phone is connected to the Ambi Climate's WiFi network, you will be asked to select your WiFi network and enter your WiFi password so that the Ambi Climate can connect to the cloud.

Cancel	Add Device		It can take up to two minutes to connect the device to the Internet and link it to the cloud server.
Select your WiFi connection below: Make sure you are connected to a 2.4GHz network. Ambi Climate does not support hidden SSIDs or 5GHz router.			Please do not quit this step - if the device cannot connect, it will timeout the process on its own. If this happens, please tap retry or repeat the setup steps.
thewireless		• ᅙ	
13/F		• ?	After choosing your WiFi, please enter your password, then tap
wireless		• ᅙ	Next.
90046990		•	
Guess		• ?	
thewirelessles	S	• ᅙ	
9760331		• ᅙ	
13/F_guess		•	You can also enter your SSID
	nput Wifi Credentials Manually		manually. Please ensure you are using a 2.4Ghz network as Ambi Climate currently does not support 5Ghz networks.



Choosing AC and Remote Model Number

To connect Ambi Climate to your AC, we need to know the AC manufacturer and your remote model. Your remote model is usually found at the back of your remote.

If you cannot locate this information please contact us directly at support@ambiclimate.com.

AC Brand Toshiba >. brand from our supported remotes list. Q Remote model no. Image: Construction of the second seco	AC Pairing	9		
Q. Remote model no. WC-E1NE WC-H01EE WC-H02JE WC-H2UE WC-H10JE Once you select a manufacturer, all supported remotes in our database for this brand will be displayed. Select your remote model. Select your remote is not Tap here If your remote is not	press any button on your re	mote to find your		
WC-E1NE You can also enter your remote model number here. WC-H02JE Once you select a manufacturer, all supported remotes in our database for this brand will be displayed. WC-K10JE Clear all filter Not listed? Tap here If your remote is not		Toshiba >	brand from our supported	
WC-H01EE model number here. WC-H02JE Once you select a manufacturer, all supported remotes in our database for this brand will be displayed. WC-K10JE Clear all filter Not listed? Tap here If your remote is not	Q Remote model no.			
WC-H01EE WC-H02JE WC-H2UE WC-K10JE Clear all filter Not listed?	WC-E1NE			
WC-H2UE WC-K10JE Clear all filter Not listed?	WC-H01EE		model number here.	
WC-H2UE WC-K10JE Clear all filter Not listed?				
WC-H2UE WC-K10JE Clear all filter Not listed? Not listed? Tap here If your remote is not	WC-H02JE		-	
Clear all filter Tap here If your remote is not	WC-H2UE	•		
Tap here If your remote is not	WC-K10JE		Select your remote model.	
INDURSTRICT C	Clear all filte	r.		
INDURSTRICT C				
	Not listed?	•		

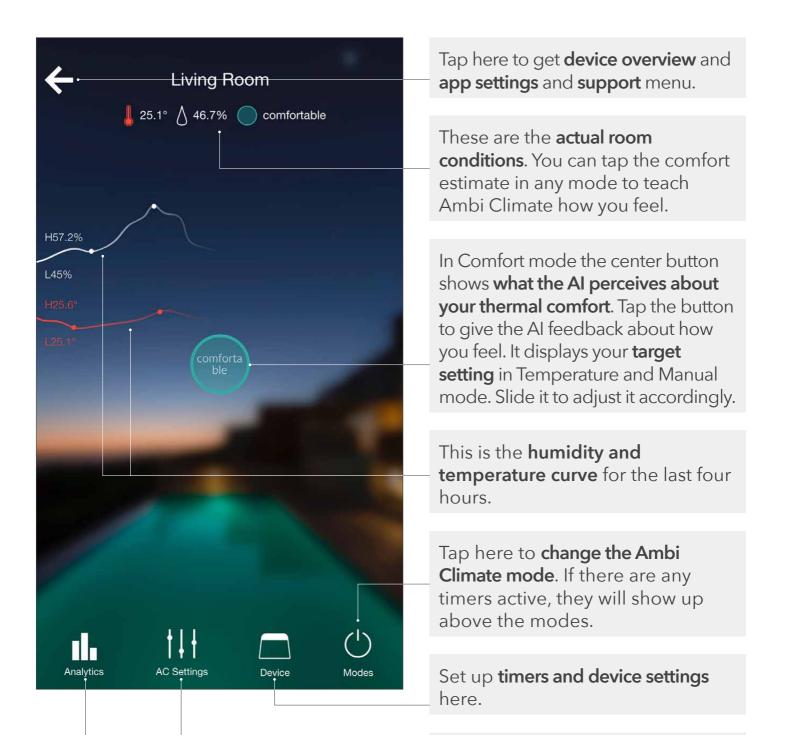
Your Ambi Climate is ready for use! The app provides a walkthrough on how to navigate it and what the different control modes are. To get a quick overview on the features of the app, you can check out the glossary from the app settings and support page.



The Ambi Climate App

Main Interface

The app is structured around the main function of controlling your climate. This interface is the main control for your Ambi Climate based on the individual room it is placed in.



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This is a display of the **current AC settings** as well as a place to **control fan, louver and swing settings** of your AC.

Tap here to get your **climate history**, **usage insights** and your Ambi Climate's **deployments**.



Ambi Climate Modes

Comfort Mode - Give feedback to personalize your comfort model. Whenever your comfort differs from the estimate comfort mode, tap the button to give feedback and let the app know how you feel. It is important to give feedback during different conditions and seasons, so Ambi Climate can learn what is comfortable to you.

Temperature Mode allows you to select a set target temperature. Using machine learning techniques and artificial intelligence ("AI"), Ambi Climate selects the best settings to maintain this temperature, taking into account how both your room environment and the performance of your AC are affected by climate changes.

Away Mode helps you to take care of your place when you're not there. Adjust and choose a heating, cooling or drying threshold from the right hand climate setting menu. The Al minimizes energy costs by switching on the AC only when it is needed to achieve the threshold. This prevents overheating, over-cooling or excessive humidity from affecting your room while you are away and saves you energy while securing specific conditions.

Manual Mode lets you control your AC as you would with your remote, only now you don't have to be in the same room to use your remote. This mode controls your AC as your normal remote would (i.e. fan, swing, louver, etc.) without any added AI or smart features.

OFF Mode lets you turn off your AC. To turn AC back on, choose any other mode you want in the list.



Devices Overview

Get a consolidated overview of all your devices. You can also add more devices, access individual devices or access app settings and support.

Add a Device	÷	Tap here to access app settings and support.
Office		Each monitored room will display the measured temperature and humidity .
Meeting Room 23° - 43% (C) First row 25° - 48% (C)	H57.2%	Each room's settings are displayed with its comfort estimate first,
Home	1425.6*	then Ambi Climate mode , and target setting last. Comfort Modes target temperature is variable and doesn't show here.
Living Room 23° - 43% A 26 Bed Room 25° - 48% Image: Comparison of the second seco		
Add a Device • Get an invite to Ambi Climate on		Add another Ambi Climate to your account.
	Anal	



Device Specific Settings

Add timers for your device here. All device specific settings will be accessible in the top right settings icon.

Close Timers Wake up 06:30 Comfort Leave for work	Living Room	*	Tap the settings icon to access all device specific settings like the Device Location, AC Pairing, User Management, Change Wallpaper used for it in the apps interface and LED settings . You can also remove the device from your account.
07:45 OFF			
			Tap the + to create a new timer for this room. This enables you to switch your Ambi to any mode or off at a certain point in time automatically. It will show up with its name, set time and chosen mode in the list below and you can switch it on and off from there.
			You can toggle the timer on or off.



AC Settings

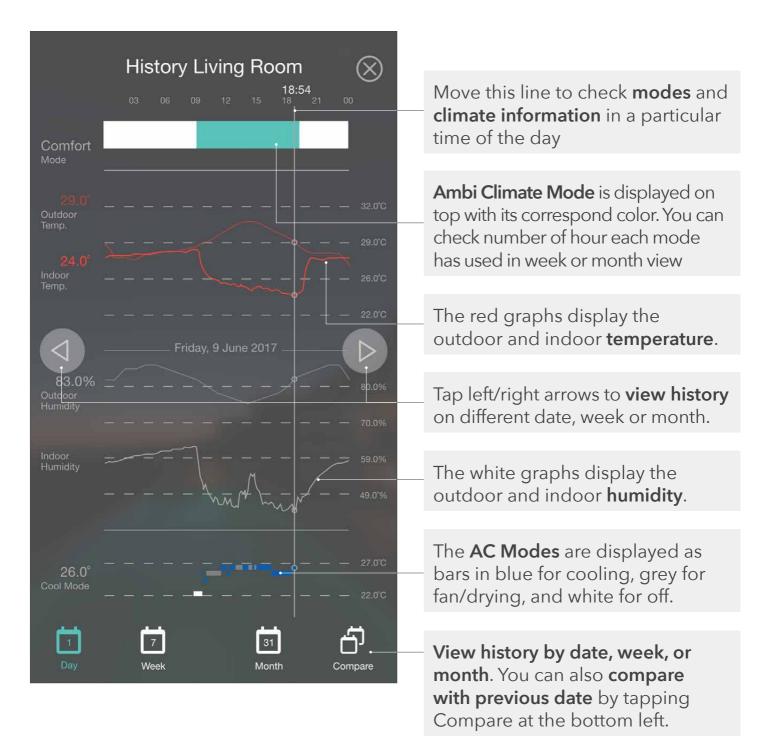
Adjust your AC's feature settings (i.e. fan, louver, swing, etc.). The available AC settings depend on the selected remote as well as the mode you are using.

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10	Ambi Climate Mode Settings Ambi Climate is in Comfort Mode and uses Cooling on 26° to reach your comfort zone.		These are the settings Ambi Climate is currently using .
	🛁 Fan		
	Low Med High Auto		You can tap and manually adjust each of the feature settings.
	Euver		
	Off Down Mid-Down Mid Mid-up		
	Up Oscillate-Down Oscillate-Mid		
	Oscillate-Up Auto		
	Al Mode Preference •		You can select the Al options you want to allow the Ambi Al control over to maintain the comfort goal.



Climate History

Go back in time and take a look at the sensor readings, modes used and climate settings that have been applied to the selected room. You can access the **History** from Analytics menu on bottom left.







Usage Insights

To get a better understanding of your usage metrics, tap on **Insights** from the Analytics menu on bottom left.

AC Run Time

The AC Run Time report provides your AC usage over the last 4 weeks. It displays a comparison of the last 7 days against 3 weeks prior to it for greater insight into your usage patterns.

Average AC Set Point

The average AC Set Point is displayed over each of the last 4 weeks and overall, giving you insights into how increases or decreases in set points reduce energy usage while providing smart air conditioning.

Temperature and Humidity

The seven day temperature and humidity graph helps you understand the correlation of indoor and outdoor conditions. The indoor temperature average also indicates how much air conditioning you have used whilst the average indoor humidity provides you insights for better mold prevention.

Mode Usage

Gain granular insights on how you have utilized Ambi Climate to maintain a comfortable environment. For Away Mode, view how many hours the mode was active and the amount of time the AC was used to maintain the set threshold.

Comfort Feedback Learned

The Comfort Map displays what type of feedback you gave in the current specific conditions (weather, temperature, and time of day). Where no feedback is given, Ambi Climate has less confidence in making comfort adjustments for you in that certain condition. Use this map to give better feedback so Ambi Climate gains a better understanding of your comfort at all times and conditions.

Importance of Comfort Factors

Comfort is not just about temperature. Understand which factors affect your comfort most while using Ambi Climate. A peaking axis indicates this factor plays a large role in your comfort.



Ambi Climate Deployments

Check the recent Ambi Climate activities listed by time, AC Settings and users. You can access the **Deployments** from Analytics menu on bottom left.

Ambi Cli	mate Deployments	\otimes
	inate Deployments	•
09:42:37	'Hot'	admin@ambicli
 09:23:45	16.0°	Al Setting
09:23:44	Comfort Mode	admin@ambicli
21:00:01	Off	Timer
16:31:52		admin@ambicli
15:01:06	16.0°	Al Setting
15:01:04	'Hot'	admin@ambicli
14:49:13	Fan Low	admin@ambicli
14:43:36	26.0°	Al Setting
14:38:36	27.0°	Al Setting
14:26:07	26.0°	Al Setting
14:21:37	27.0°	AI Setting
14:09:06	26.0°	AI Setting
14:04:06	27.0°	Al Setting
13:50:36	26.0°	Al Setting
13:41:07	25.0°	Al Setting
13:32:07	27.0°	Al Setting
13:18:06	Manual Mode	admin@ambicli
13:14:42		Al Setting
13:14:41	Temp below 28.0°	admin@ambicli
13:14:32	Away Mode	admin@ambicli
13:14:31	27.0°	Al Setting
13:14:26	Temp below 25.0°	admin@ambicli



App Settings and Support

All app-related settings and the support features are organized in the settings screen.

Cancel	Settings	Contact us if there is anything we can help you with.
Conta		
Gloss:	ary •	For a quick explanation check the glossary.
👌 Reset	Tutorials	
🕀 Langu	age	Tap here to reset to show the tutorials on the main interface.
1	Check	Choose the language for your Ambi Climate App. You need to restart the app for changes in language to take effect.
0	v1.7.5957 (5957) □ → △	
	App Version Mobile to Cloud Connected	You can change the display to Fahrenheit here.
	more detail >	
Terms of	Use	

Have questions? We'd love to help!

Visit <u>support.ambiclimate.com</u>

or send us an email <u>support@ambiclimate.com</u>