

Discover everything you can do with the AC Cloud Control

REMOTE CONTROL AND MONITORING



ON/OFF

MODE

Mode



Set point T°



Ambient T°



Vane control



Fan control

SMART



Email
notifications



Timer
& scenes



Multi-Language



Voice over



Extreme
protection



Error codes &
descriptions



Operating
hours



Auto updates

PROFESSIONAL



Maintenance
& filter cleaning



Schedule
calendar



Multi-Site



Multi-User



Presence detector
& window contact



Mode
limitation

3RD PARTY SYSTEM

Works with
IFTTT

works with
Google Assistant

compatible with
Alexa

works with
Siri Shortcuts

Remote control and monitoring

AC Cloud Control offers all the control needed, in a simple and intuitive way



ON/OFF

Turn ON or OFF your AC unit from everywhere you are.

Available for: Universal and Brand Specific Devices.



MODE

Mode

Change the MODE of your AC unit depending on your needs.

Available for: Universal and Brand Specific Devices.



Set point temperature

Set the AC unit work at the temperature which you feel comfortable.

Available for: Universal and Brand Specific Devices.

Remote control and monitoring

AC Cloud Control offers all the control needed, in a simple and intuitive way



Ambient temperature

Check the temperature of the room anytime and anywhere.

Available for: Universal and Brand Specific Devices.



Vane control

Full control of the horizontal and vertical vanes.

Available for: Universal and Brand Specific Devices.



Fan control

Set the speed of your Air Conditioning unit at the desired level.

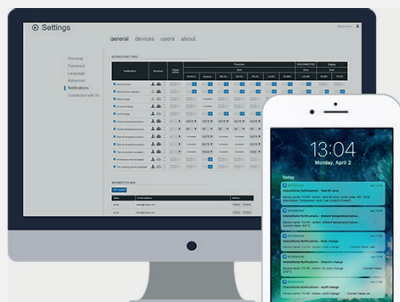
Available for: Universal and Brand Specific Devices.

Smart

Once AC Cloud Control is connected to the AC Unit, the very latest technologies are used to provide the most advanced functionalities



Email notifications



The best way to know everything that happens in your climate system!

Send an email at your account or up to 5 different addresses.

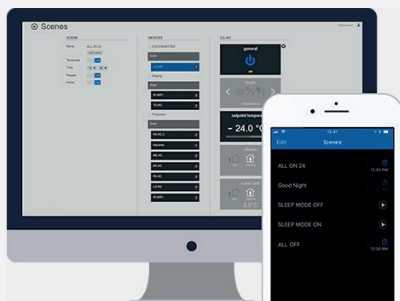
When we will be notified?

When a certain configured action happens, like, AC unit ON, mode change, error in the AC unit, the temperature below something, etc.

Available for: Universal and Brand Specific Devices.



Timer and Scenes



Interact with more than one device at the same time from a single point.

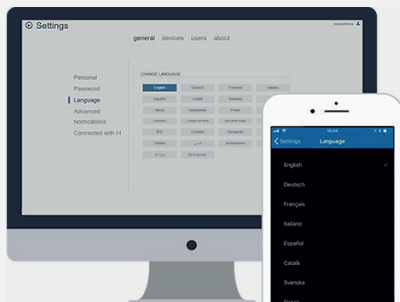
Include as many devices and as many actions within the scene and make all of them execute at the same time. These scenes can be executed on demand or you can temporize them, so they execute at a certain time.

You can create scenes like: set every Air Conditioner unit OFF when leaving home, turn the Climate system of the canteen ON, turn OFF the meeting rooms at lunchtime. And all you can imagine.

Available for: Universal and Brand Specific Devices.



Multi-Language



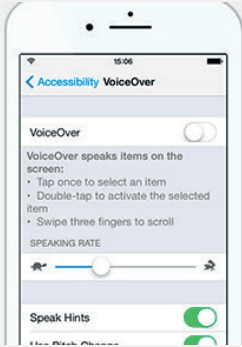
Because it is important to make the usage of the technology as easy as possible, our system is translated up to 26 different languages.

Arabic, Catalan, Czech, Danish, German, Greek, English, Spanish, Persian, Finnish, French, Hebrew, Hindi, Croatian, Hungarian, Italian, Dutch, Norwegian, Polish, Portuguese, Romanian, Russian, Swedish, Turkish, Chinese, Bulgarian.

Available for: Universal and Brand Specific Devices.

Smart

Once AC Cloud Control is connected to the AC Unit, the very latest technologies are used to provide the most advanced functionalities



Voice over

Bring the technology to everybody is one of our goals.

The usage of an Air Conditioner unit for people with a visual disease can be something difficult.

In AC Cloud Control we try to help to cover these needs by having our app ready and fully tested for the phone to read the options provided on each screen.

Available for: Universal and Brand Specific Devices.



Extreme protection

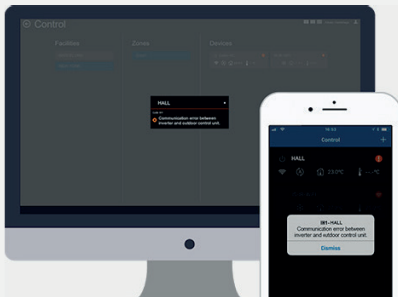
This function helps you to maintain the room temperature in between margins, so you can reach the desired temperature faster when occupying it.

Anti-frost: Set a minimum desired temperature and ACCC will make sure the stance never goes below it.

Overheat: Set a maximum desired temperature, and ACCC will make sure the stance never goes above it.

Available for: Universal and Brand Specific Devices.*

**INWFIMHI001R100, INWFI05001R100 and INWFIUNI001I000.*



Error codes and Descriptions

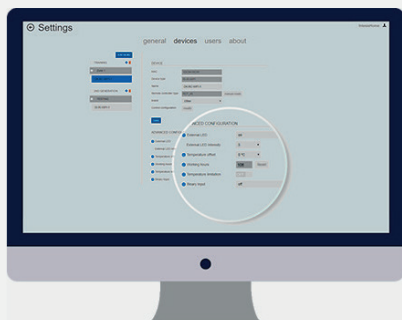
Using ACCC it is easy to identify what error is making the Climate system malfunction.

AC Cloud Control have direct communication with the AC unit, we know the error when it happens, so you can see the code and the error description in ACCC system right when it happens.

Available for: Brand Specific Devices.

Smart

Once AC Cloud Control is connected to the AC Unit, the very latest technologies are used to provide the most advanced functionalities



Operating hours

It is important to know the time your Air Conditioner unit has been working, so AC Cloud Control counts it for you.

Available for: Universal and Brand Specific Devices.



Auto updates

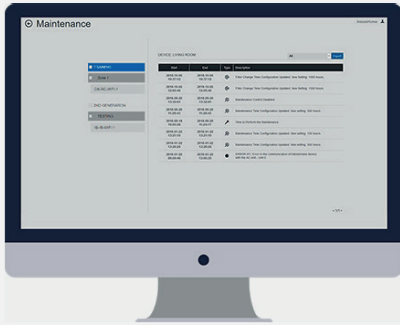
In AC Cloud Control we make sure every device runs with the very last version of the firmware right when it is released.

Our R&D team works hard to make sure all our customers have the very last functionalities, but don't worry, we will make sure your device is always updated.

Available for: Universal and Brand Specific Devices.

Professional

AC Cloud Control tries to cover the needs of every possible customer, so a large functionality list has been developed for professional usage



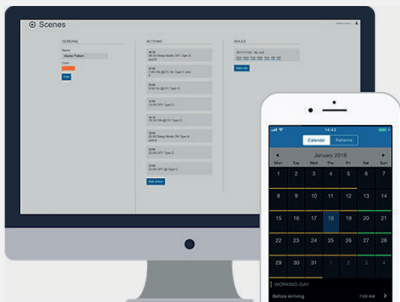
Maintenance and filter cleaning

Intesis AC Cloud Control helps you in the duty of minding the Air Conditioner unit.

The ACCC system can count the operating hours, so basing in these counters we can show the user when the next filter change or maintenance should be done.

- The AC unit must pass a maintenance revision after certain hours of usage, our system will notify you when the maintenance time arrives.
- Keeping the filter clean will help the AC unit to last longer and to be more efficient, ACCC will let you know when to clean the filter.

Available for: Universal and Brand Specific Devices.



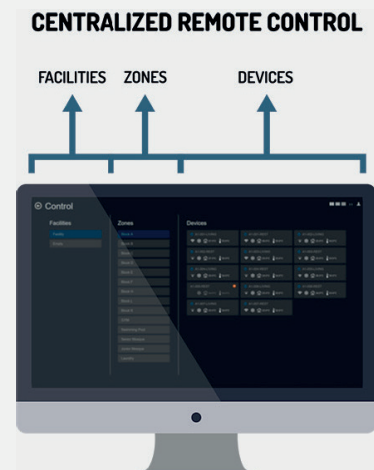
Schedule calendar

With AC Cloud Control you can create a year schedule.

Schedule the general functioning of the Climate system once and let it work. Configure daily functioning patterns and schedule when you want them to execute.

We offer the possibility to set up different patterns, and you can decide which pattern executes each day.

Available for: Universal and Brand Specific Devices.



Multi-Site

Control all your sites from a single dashboard.

ACCCC is ready to control multiple sites, so can control the climate system of offices in different locations, apartments in different cities, etc.

Three different levels will help you organise your AC units, so you can find, monitor and control them easily.

Available for: Universal and Brand Specific Devices.

Professional

AC Cloud Control tries to cover the needs of every possible customer, so a large functionality list has been developed for professional usage



Multi-User

Manage who can monitor and control each unit.

There are many different people in a building, and each of them stays in different areas and have different needs.

In AC Cloud Control we have created 3 user types, so you can create as many profiles as needed and give them access to the units they use.

Available for: Universal and Brand Specific Devices.



Presence detector and window contact

Adapt the functioning of the climate system depending on the room status.

AC Cloud Control devices come with a binary input so you can connect a presence sensor or a window contact sensor.

Presence detector: Adapt the temperature of the room to the presence of people.

- If there is anybody in the room.
- If somebody has just left.
- When somebody comes to the room.

Window contact: Avoid wasting energy having the AC unit on when the window is opened.

Available for: Universal Devices.



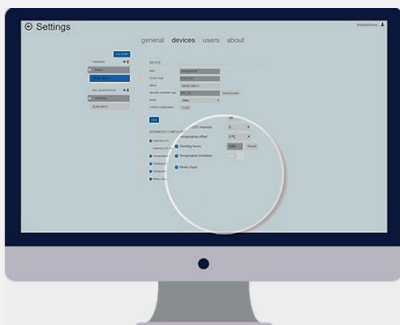
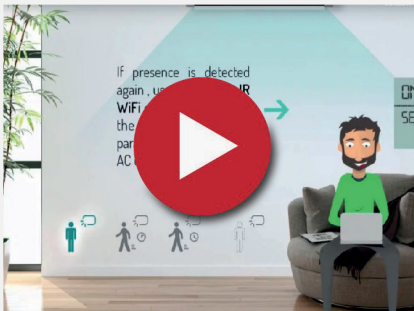
Mode limitation

Avoid undesirable AC temperature Set Points and save energy.

The remote controls are many times available for everybody, and they set not convenient temperatures.

AC Cloud Control lets you limit the temperature set point to certain values depending on the working mode, so you can avoid user to use set a set point above a certain temperature or below another.

Available for: Universal and Brand Specific Devices.



3rd Party System

Essential IoT system integration for success

Works with
IFTTT

IFTTT

IFTTT allows you to connect AC Cloud Control to other devices and applications.

And to extend their operation with your Air Conditioner or Heat Pump System. The [IFTTT page](#) gives you more information on this operation and infinite possibilities.

Available for: Universal and Brand Specific Devices.

works with
Google Assistant

Google Assistant

The integration of AC Cloud Control with Google allows you to voice control your AC system using any [Google Assistant](#) compatible device.

Available for: Universal and Brand Specific Devices.

compatible with
Alexa

Amazon Alexa

The AC Cloud Control Skill will let you control your AC units through voice commands using any [Amazon](#) Alexa compatible device.

Available for: Universal and Brand Specific Devices.

works with
Siri Shortcuts

Siri Shortcuts

The compatibility of AC Cloud Control app with Siri – Shortcuts allow to set certain actions to control your AC unit from the voice-over system of Apple, Siri.

Available for: Universal and Brand Specific Devices.