EasyHOME®

EasyHOME® PureAIR
Compact Premium

EasyHOME® PureAIR
Compact Connect

EN **User Guide**

Congratulations! Your home is fitted with an EasyHOME® PureAIR Premium or PureAIR Connect.

EasyHOME® PureAIR ventilates and purifies the air in your home. This solution adapts the air renewal to your needs using multi-pollutant sensors that detect the indoor air pollution.

It also filters the outdoor air before it enters the dwelling.

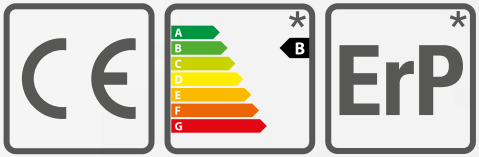
Your system comprises a CMEV box fan installed in the attic or suspended ceiling, ventilation grilles and filtering air inlets.

Ventilation grilles and filtered air inlets

ColorLINE® ventilation grilles, available in 15 colors, adapt to your interior design.

AirFILTER® filtered air inlets have a filter pollen and serve to capture exterior pollutants for optimum indoor air quality.

Standards and regulations

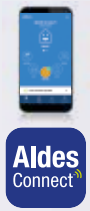


* In accordance with eco-design regulation 1253/2014 and energy labelling 1254/2014.

Operating modes

With **EasyHOME®** PureAIR, there are four operating modes: :

- **Holidays Mode.** This allows a minimum air renewal rate during extended periods of absence and therefore saves energy..
- **Daily Mode.** Constantly variable, it reacts to pollutant levels in your dwelling.
- **Boost Mode.** Automatic high-speed mode trips when the humidity rises in your dwelling.
- **Guest Mode.** Loads of people in the house? EasyHOME® PureAIR reacts by proposing a maximum speed to ensure your comfort.

Mode	Holidays	Daily	Boost*	Guest	Infos +
You don't have the Aldes Connect™ app	✗	Automatic	Automatic	Automatic	The mode adapts according to the air quality of your home
You have the Aldes Connect™ app 	✓	Automatic	Automatic	Automatic	Available for iOS and Android. Optional for EasyHOME® PureAIR Premium by adding the Aldes Connect™ Box modem.
		✓	✓ Activated for 30 minutes	✓ Activated for 8 hours	

* A push button is available as an option. Connected to the product and installed in your kitchen, for example, it can run Boost mode for 30 minutes.

Multi-pollutant sensors

EasyHOME® PureAIR monitors 24 hours a day, the quality of the air you breathe and detects the following pollutants:

Carbon dioxide

Humidity

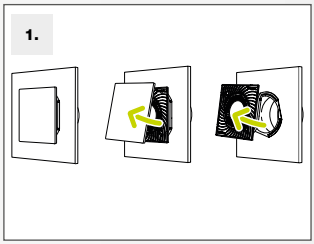
Volatile Organic Compounds
(smoke, candles, cleaning products, varnish, etc.)

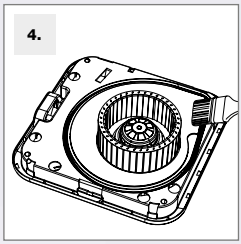
4 multi-pollutant sensors are fitted to your CMEV box fan:

- a VOC and CO2 sensor in the motor
- an H2O sensor for the kitchen
- two H2O sensors for the bathrooms

Servicing advice

EasyHOME® PureAIR should be serviced regularly to maintain its effectiveness:





1. **Ventilation grilles:** Clean the grilles with a damp cloth every six months.

2. **Air inlets:** Make sure that the air inlets are never obstructed. We advise you to clean them with a damp cloth at least once a year. Change the filters at least once a year also.

3. **Humidity sensors:** Remove the sensors by turning a quarter turn then clean them with a dry cotton bud. They can be accessed under the electrical connection cover.

4. **CMEV box fan:** Remove dust from the impeller using a brush every two years.

AldesConnect™ and AldesConnect™ Box

AldesConnect™ can be used to run your **EasyHOME®** PureAIR Connect and monitor the indoor and outdoor air quality wherever you are. The app operates with all your Aldes products fitted with an AldesConnect™ Box modem.

The app has several functions:

- Mode change: holidays, daily, boost, guests
- Holiday mode: calendar programming
- Air prog.: hour by hour programming over seven days
- Filter clogging notification
- Evolution: indoor air quality index view in real time over the day/week/month period.

AldesConnect™ Box is a connectivity modem that can connect you **EasyHOME®** PureAIR Premium or Connect to the smartphone app AldesConnect™ (available on iOS and Android).

AldesConnect™ Box connects directly to the **EasyHOME®** PureAIR with a simple connection.

Pairing the AldesConnect™ app with your EasyHOME® PureAIR

1

Go to your AldesConnect™ app.

2

Create your profile.

3

Select your **EasyHOME®** PureAIR.

4

Select the Premium or Connect model.

5

Activate geolocalisation to obtain the outdoor air quality.

6

Activate WiFi on your phone and enter the password in your app.

7

Press the modem button and wait for it to flash blue before continuing to pair with your app.

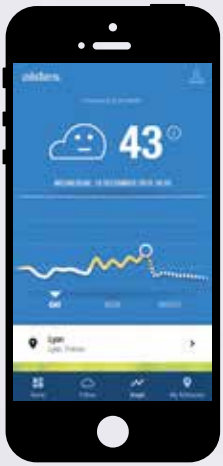
8

Congratulations, your product is connected properly.

Operation of the AldesConnect™ app.

Your home screen:

Here you will find all your products connected to the AldesConnect™ app.

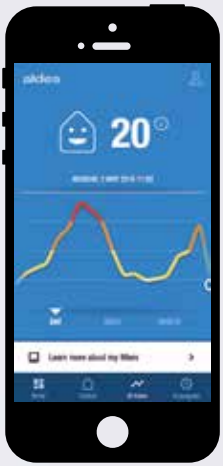


Your outdoor air quality:

You can monitor changes in the outdoor air quality in real time, never mind where you are. The index is between 0 and 100: the lower the index, the better the air quality.

Your indoor air quality:

You can activate your different operating modes.



Your indoor air quality:

You can monitor changes in your air.

Your indoor air quality:

In case of significant peak, your product goes into forced mode. You can modify it 2h later.

Your programming:

You can programme your ventilation on an hourly and daily basis as you wish.

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