Ambientika in Home Assistant

Installation guide for the integration via HACS

Valid for Ambientika SMART and OFFICE. November 2026, integration version 1.2.0 or later.

Requirements

- Home Assistant with HACS (Home Assistant Community Store) installed.
- The ventilation units are set up in the Ambientika app and connected to your Wi-Fi.
- E-mail address and password of your Ambientika app account.
- An internet connection: the integration reads the units through the Ambientika server.

1. Add the repository in HACS

1. Open **HACS** in Home Assistant.
2. Open the three-dot menu at the top right and choose **Custom repositories**.
3. Enter this address under **Repository**:

   ```
   https://github.com/ambientika-eu/HomeAssistant-integration-for-Ambientika
   ```

4. Choose **Integration** under **Type** and confirm with **Add**.

2. Download the integration

1. Search HACS for **Ambientika for Home Assistant** and open the entry.
2. Choose **Download**, then restart Home Assistant.

3. Set up the integration

1. Open **Settings** › **Devices & services** and choose **Add integration**.
2. Search for **Ambientika for Home Assistant**.
3. Sign in with the same e-mail address and password as in the Ambientika app.

The labels in HACS and Home Assistant may differ slightly depending on language and version.

What you get in Home Assistant

Six entities are created for every unit:

- Control: operating mode, fan speed, humidity level, on/off, plus temperature and humidity at the unit
- Air quality
- Filter status
- Humidity alarm
- Night alarm
- Button to reset the filter

> The fan speeds Night and Turbo are chosen by the unit itself, for example in SMART mode. They are shown as the current speed; low, medium and high can be selected.
> If the status of a unit cannot be read at the moment, it is shown as “unavailable” until the next update.

Switching from the previous address

The integration is now available at a new address. If you installed it from the previous address, switch once:

1. In HACS, open **Ambientika for Home Assistant** and choose **Remove** in the three-dot menu.
2. Delete the previous entry under **Custom repositories** and add the new address as described above.
3. Download **Ambientika for Home Assistant** again and restart Home Assistant.

> Do not delete the integration under Settings › Devices & services while doing so. Your devices, names and automations are then kept.

We are happy to answer questions by e-mail at info@ambientika.eu.