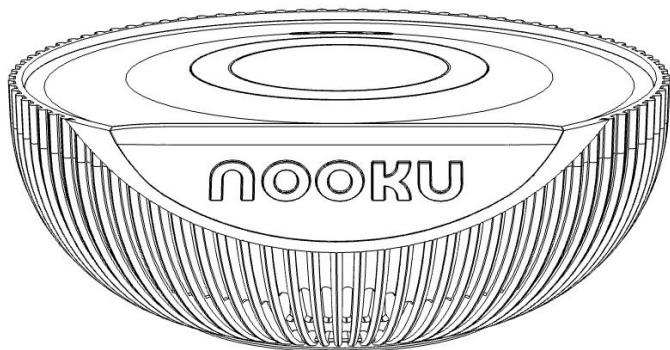




nooku mini instruction booklet



Breathe easy with nooku.



Getting Started with nooku

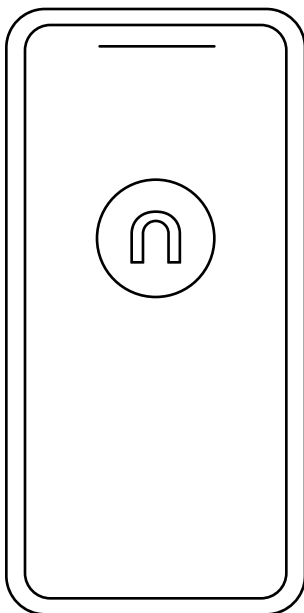
More than just another air quality monitor; nooku is your personal trainer, helping you to improve your home environment. Measuring a wide range of pollutants, nooku provides predictive insights and actionable advice via the built in touch screen and app.

Whats in the Box

- Nooku mini
- USB-C Cable
- Wall power adapter
- Quick Start Guide

Download the nooku app

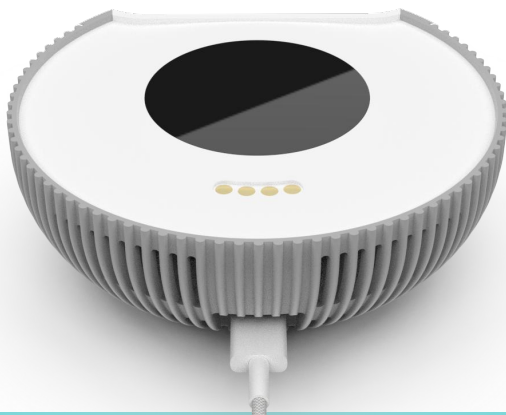
You will need a smartphone device in order to enjoy the full nooku experience. Simply download the nooku app from your preferred app store and follow the on screen instructions.



Power up your device

To set up your nooku mini, remove the protective screen film and simply connect the wall power adapter and USB-C cable together.

We recommend placing your nooku mini at table top height and out of reach of direct sunlight - (not near the window). Once connected to a power source it may take a couple of minutes for your mini to fully power up. This is completely normal. The loading screen should look like below when powered and is ready to connect to the nooku app.



Follow the in app instructions

The nooku app will guide you through the simple onboarding process.

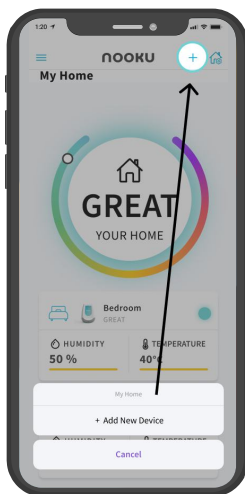
You will be asked to create an account for which you will need an up to date email address and secure password.

Make sure bluetooth is enabled on your smart phone for a seamless connection process by going to your settings menu and selecting bluetooth. You will also need a strong WiFi connection in your chosen room.

If you are experiencing any difficulty with set up please contact our team by visiting: nooku.co/support

Multi room coverage

All our nooku products have been designed to work seamlessly together to provide whole home coverage. Simply select 'add new device' from the in app menu to add multi more nooku devices when and where you need them.



Screen Features

1. Humidity reading
2. Temperature reading
3. VOC / NOx Ring
4. Overall Air Quality Rating
5. Clock
6. WiFi Status



Your nooku mini

LED Display and lights

- The nooku mini will display the general air quality reading of the room in 1 of our 5 nooku categories. It displays both temperature and humidity readings that update every 3 minutes on device and in app.

Nooku App

- The nooku app will automatically update every 3 minutes with sensor data as long as your nooku mini remains connected to WiFi. If this connection is lost the app will continue to refresh until connection is restored. Within the nooku app you can view live sensor values, historical air quality data and quality trends.

Reset button

- Refer to the features section to see where the reset button is located on the base of the device. Using a small pin, a long press (5s) of the reset button will reset the product completely. This removes any data stored locally on the device such as your wifi password and room setup. It does not delete any of the data from your app. The home or room needs to be deleted in order to clear this data.

Sensors

Temperature

Temperature thresholds:

-  GREAT: 20 to 23C
-  GOOD: 18 to 25C
-  OKAY: 16 to 25 C
-  POOR: 14 to 27 C
-  BAD: > 14 to >29 C

NOx

NOx thresholds:

-  GREAT: <10
-  GOOD: 11-50
-  OKAY: 51-150
-  POOR: 151 - 300
-  BAD: 300+

Humidity

Humidity thresholds:

-  GREAT: ≥ 40 to 60%
-  GOOD: ≥ 30 to 40%
 ≥ 60 to 70%
-  OKAY: ≥ 20 - 30%
 ≥ 70 to 80%
-  POOR: ≥ 10 - 20%
 ≥ 80 to 90%
-  BAD: <10% - $\geq 90\%$

VOCs

VOC thresholds:

-  GREAT : <105
-  GOOD: 105 - 150
-  OKAY: 150-250
-  POOR: 250-400
-  BAD: 400+

Technical Specification

Dimensions: 96.5 mm x 96.5 mm x 36.3 mm

Weight: 220g

Max Power Draw: 7W

Screen: 1.3" colour display

Sensors: Temperature, Relative Humidity, Volatile Organic Compounds (VOCs) and Nitrogen Oxides (NOx)

Connectivity: WiFi, Bluetooth

Compatibility: iOS & Android

Frequently Asked Questions

Connecting Device

Q1. I cannot see my device

A1. If you cannot see your device when trying to connect via bluetooth, remove and re-download the app. If connection still cannot be made then select the manual connection icon as the bottom of the screen to continue.

Q2. I cannot connect to my wifi

A2. A 2.4GHz wifi connection is required when installing your nooku device. If not available try manually turning off wifi box and rebooting. If still not connected please contact our support team by visiting: nooku.co/support

Device Display

Q1. My display is flickering / turning off and on

A1. Your device may flicker from time to time, both the guide and mini are continuously updating sensor readings which can occasionally affect the screen brightness.

Q2. My device readings on screen are different to app

A2. Sometimes there may be a lag in data uploading if there has been lost WiFi connectivity or the device connection has been lost. These should correct themselves within a 24 hour period.

Frequently Asked Questions

Q3. My device is showing its lost wifi connection

A3. Please check your home's wifi connection, as the router may need to be reset.



wifi connection lost



wifi connected

In App Issues

Q1. I cant see my data being displayed

A1. A 2.4GHz wifi connection is required when installing your nooku device. If not available try manually turning off the wifi box and rebooting. If still not connected please contact our support team: customerservice@nooku.co

Q2. My graphs have not updated in 24 hours

A2. Check your phone settings to confirm that the nooku app is still running in the background. You might need to update your permission settings to allow this. Once enabled your nooku app will be able to continuously collect data.

Troubleshooting

For frequently asked questions and general help advice please see www.nooku.co/faqs or navigate to device section within the learning centre in your nooku app.

If you have any other questions you can submit a query via the nooku app or contact the nooku team: support@nooku.co