

ATMO[®] TUBE

PRO

The Portable Air Pollution Monitor

Quick Start Guide

GET TO KNOW YOUR ATMOTUBE PRO

Atmotube PRO was created to raise awareness about both indoor and outdoor air quality, so you can make the right choices every day and live healthier.



SETTING UP THE ATMOTUBE PRO

Charge your device

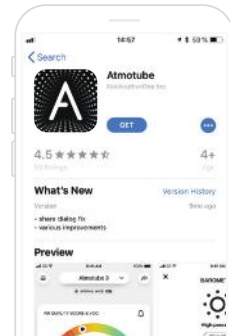
Make sure your device is charged. To charge Atmotube, connect it to a power supply with the USB type-C cable from the box for at least 2 hours. The LED light will change its color from orange to green once the Atmotube is fully charged.



INSTALLING THE ATMOTUBE APPLICATION

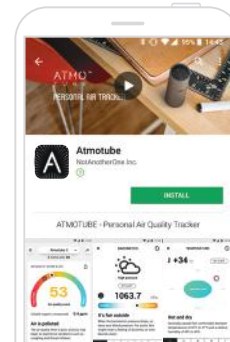
Apple iOS devices

1. Browse atmotube.com/app in iOS browser.
2. Tap on Apple **App Store™** icon.
3. Tap **GET**.
4. After the App was downloaded and installed, launch it and follow the setup instructions.



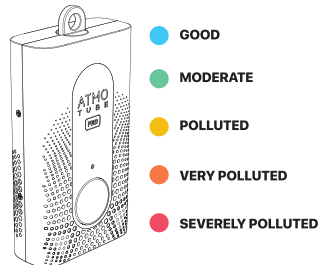
Android devices

1. Type atmotube.com/app in Android browser.
2. Tap Android **Google play™** icon.
3. Tap **INSTALL**.
4. After the App was downloaded and installed, launch it and follow the setup instructions.



INDICATION ON DEVICE

The LED light color represents the current Air Quality Score, from Red (severely polluted) to Blue (clean). When you press the button, the LED will light up to show the current AQS level.



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PRO

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ATMOTUBE PRO AT A GLANCE

- **Real time detection of**
 - PM1/PM2.5/PM10 presense
 - Volatile Organic Compounds presence
 - Atmospheric pressure
 - Temperature and relative humidity
- **2000 mAh rechargeable Li-ion battery**
- **Bluetooth 5.0 LE**
- **USB Type-C slot for charging**

WEIGHT: **93 GRAMS (3.28 OZ)**
DIMENSIONS: **86 X 50 X 22 MM (3.4 X 2X 0.9 INCH)**

FIRST POWER ON

You can turn the Atmotube on by either holding the power button for 3 seconds or connecting Atmotube to 5V power source via USB cable.

After first switch on (or after prolonged inactivity period) VOC sensor is being pre-heated for around three minutes. In pre-heating mode, LED blinks in orange color; during this period of time,

measurements can not be performed and device will not react on the button presses.

MEASUREMENTS

Atmotube starts measuring air quality immediately after switch on but will get more accurate after the first 12 hours of work. Proper calibration takes time. Atmotube PRO takes readings every few seconds while ON. In order to extend your Atmotube's battery life you can select one of the few interval modes for PM sensor in Settings → Mode. Apart from selected intervals for PM sensor readings, pressing the button on Atmotube or opening your mobile app will automatically start the PM sensor measurements.

AUTOMATIC RE-CALIBRATION

Atmotube PRO would automatically re-calibrate itself, ensuring measurement accuracy over time.

HELP

Troubleshooting and assistance can be found at atmotube.com/faq

PAIRING/UNPAIRING THE ATMOTUBE

Please, follow in-app instructions to pair the Atmotube with your smartphone. If device bonding enabled Atmotube would only be able to connect to a single device it has been paired to. To unpair the Atmotube, quickly press it's button five times — if unpairing was performed successfully, device LED will blink in blue 10 times. Device bonding is disabled by default.

SERVICE AND MAINTENANCE

Important!

! Do not try to modify or repair the Atmotube PRO. All procedures, related to Service and Maintenance should be performed by professional technicians.

COMPATIBLE DEVICES

iPhone 4S or higher with iOS 9.0 or higher
iPod Touch 5th Gen or higher with iOS 9.0 or higher
iPad 3rd Gen or higher with iOS 9.0 or higher
Android OS 4.3 and higher with Bluetooth 4.0
low energy (BLE) support

SAFETY INSTRUCTIONS

By using Atmotube PRO you agree to the Services Terms and Conditions available at atmotube.com/terms

Atmotube PRO is not a medical device. It is not a professional air quality monitoring device; it provides estimates intended for personal use and informational purposes only. The Atmotube PRO is a subject to certain limitations and must be used in accordance with specifications and quick start guide. Users should review the information contained in quick start guide and available at atmotube.com, to learn more.

All the screenshots/drawings in this quick start guide are provided for explanatory purposes only. Device manufacturer has a right to update application UI/device functionality without any prior notice.

PERSONAL DATA

Review the Atmotube privacy policy, which can be found at atmotube.com/privacy

USAGE AND STORAGE REGULATIONS

- Product can be used at a temperatures between -5°C and 45°C (23°F and 113°F). Avoid any extreme temperature changes. Recommended conditions for accurate readings are: 0°C to 30°C at less than 85% RH.

- Product can be stored at temperatures between -40°C and 85°C (-40°F and 185°F) and less than 85% humidity.

- Avoid any prolonged exposure to chemical products and dust —they may damage the Atmotube sensors. In particular avoid exposure to:

- Silicone vapours from sources such as silicone adhesives, silica gel, silicone rubber, silicone sealant, silicone gel, HMDS, oils including hair gels and oils.
- Corrosive gases and vapours such as chlorine, hydrochloric acid, sulphur oxides for example some flux vapours
- Acids, solvents and other liquids, including water, especially where the water contains ionic contamination such as salts
- Particulates and dust

- Avoid any kind of shocks, be they physical, thermal or otherwise. They may damage internal and external components of your Atmotube

- Atmotube is not a water-resistant device; keep the Atmotube away from water or any moisture

- Keep your Atmotube and its accessories out of reach from children, as it contains small parts and may present a choking hazard.

WARRANTY INFORMATION

Atmotube Limited Warranty — the Limited Warranty extends only to the first consumer purchase of the product and is not transferable.

The warranty covers:

With the subject to the exclusions contained below, company warrants the Atmotube and in-box accessories, accompanying the Product against defects in workmanship and material, under the normal consumer use.

The warranty does not extend to:

- Natural wear/tear (scratches, alteration of the color and/or the materials of the Atmotube, peeling of the Atmotube color plating)
- Any damage to the Device/its parts resulting from accident, misuse, liquid contact, fire, earthquake or any other external caused, abnormal or abusive use, negligence or lack of care, or accidental damage (such as dents).
- Indirect damages of any kind.

For more information about Atmotube warranty and return policy, visit atmotube.com/warranty

REGULATORY INFORMATION

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
— Reorient or relocate the receiving antenna.
— Increase the separation between the equipment and receiver.
— Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
— Consult the dealer or an experienced radio/TV technician for help.



FCC ID: 2AHGD-ATMO-PR1

This device complies with R&TTE Directive. A copy of the EU Declaration of Conformity is available online at atmotube.com/regulatory

RF INFORMATION

TX Frequency: Bluetooth: 2402-2480 MHz
RX Frequency: Bluetooth: 2402-2480 MHz
Maximum Output Power: Bluetooth: +4 dBm

MANUFACTURER

NotAnotherOne Inc.
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San Francisco, CA 94111