### Netatmo > weather station



# net**atmo**

## The Weather Station for Smartphone

#### DESCRIPTION

#### WELL-BEING IN YOUR HOME

View information vital to your comfort right on your smartphone: temperature, humidity, noise pollution and CO2 level.

The Netatmo Weather Station's CO2 sensor works for you: it warns you as soon as the indoor air quality deteriorates and chooses the right time for you to ventilate your home.

#### PLAN YOUR OUTDOOR ACTIVITIES

Temperature, air pressure, humidity, level of outdoor pollution, detailed seven-day weather forecast... Never be caught out by the weather ever again.

#### DOWNLOADS



Download photos Watch the video

#### AN ATTRACTIVE AND FUNCTIONAL DESIGN

The Netatmo Weather Station has an elegant, compact design featuring an aluminum cylinder (a recyclable material).

#### READINGS DISPLAYED IN THE APP

Indoor Module: Indoor temperature Indoor humidity Indoor CO2 level Indoor noise pollution Barometric pressure Outdoor Module: Outdoor temperature Outdoor humidity Outdoor air quality Detailed 7-day weather forecast

#### PACKAGE CONTENTS

One Indoor Module: 45x45x155 mm powered by USB power adapter. One weather-proof Outdoor Module: 45x45x105 mm powered by 2 AAA batteries (up to 1 year of battery life). One USB power adapter. One USB cable. 2 AAA batteries included. Module materials: One-piece aluminium casting. UV-resistant. Outdoor Module assembly kit. Product code: EAN : 3700730500111 SKU : NWS01-US Packaged unit weight: 0,9 kg Packaged unit dimensions: 195x195x78 mm Packaged weight x6: 5,8kg Packaged dimensions x6: 250x230x420 mm

#### SPECIFICATIONS

#### COMPATIBILITY

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iPhone 4 or later iPad 2 or later iPad Touch (5th generation) or later Android 4.0 or later with access to Gooole Play.

#### SENSORS AND MEASUREMENTS

Temperature (indoor): Measuring range: 0°C to 50°C. Accuracy: ± 0.3°C. Temperature (outdoor): Measuring range: -40°C to 65°C. Accuracy: ± 0.3°C. Humidity (indoor and outdoor): Measuring range: 0 to 100%. Accuracy: ± 3%. Barometer; Measuring range: 260 to 1160 mbar. Accuracy: ± 1 mbar. CO2 sensor (indoor); Measuring range: 0 to 5000 ppm. Accuracy: ± 50 ppm or ± 5%. Sound meter; Measuring range: 35 to 110 dB. Metric.system; °C and mbar. Imperial system; °F and inHg.

#### APPLICATIONS

No subscription fee. Application available on the App Store and Google Play. Free access to your personal online control panel. Accessible from multiple devices. No storage limit. Measurements recorded every 5 minutes.

#### OTHER FEATURES

Detailed seven-day weather forecast. Indicator light for direct CO2 reading. Accessible from multiple devices.

#### REQUIREMENTS

Wi-Fi router and Internet access. Public hotspots are not supported. <u>Wireless characteristics:</u> Wi-Fi 802.11 b/g/n compatible (2,4GHz). <u>Supported security:</u> Open/WEP/WPA/WPA2-personal (TKIP and AES). Wireless connection between Modules. Long range of 100 m.