



YOUR HEALTH IS PRICELESS!
HAND AIR CONTROLS THE QUALITY OF THE AIR YOU BREATHE.

**CHANGE THE AIR AT THE
RIGHT TIME!**
(... AND FOR AS LONG AS NECESSARY)

REDUCE
THE PRESENCE OF VIRUSES
DO NOT
WASTE ENERGY



Air Quality Meter - CO₂

for indoor premises



The human being produces carbon dioxide (CO₂).

In indoor premises with people, CO₂ values increase.

High CO₂ values lead to higher risks of virus transmissibility, including Coronaviruses.

Hence the need to change the air, taking it from the outside. This is the only way to ensure a significant reduction in the CO₂ concentration.

It is important to understand **when** and **for how long** you should **"change the air"** in order not to waste energy.

Thanks to the speed of detection and accuracy of the sensor, HANDAIR CO₂ will signal when the set threshold is exceeded with a luminous/audible alarm, which is **the right time to "change the air"** (e.g. opening the windows), with consequent reduction in the risk of infection.

FEATURES

- Latest generation PAS (photoacoustic spectroscopy) sensor
- Touch-screen Colour Display
- Simple and intuitive graphics
- Settable thresholds
- Visual air quality control, with RGB LED lighting
- Double luminous/audible alarm
- It can be connected to a Wi-Fi network
- It can be remotely monitored

TECHNICAL SPECIFICATIONS:

Type of sensor	PAS
Measuring range	400 to 5,000 ppm
Uncertainty	± (3% reading + 30) ppm*
Accuracy	1 ppm

*: Reference conditions 25 °C, 50 % RH, 1013 mbar.

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