

# Socus CO2 Air Quality Monitor

Ref. 23621



## Strengths

### Description

CO2 monitor for Indoor Air Quality:

- Enables continuous monitoring: for measures and display.
- Ideal for home and office environment (office, schools, ERP...).
- Discrete shape to be posed.
- Audible alert.
- Data recording.
- Rechargeable battery.

## Detailed description

Socus model enables continuous monitoring of CO2 concentration in the space room. Measures are displayed on screen.

It enables to comply with law decree n° 2015-1000 du 17 août 2015 regarding Indoor Air Quality monitoring process.

Display CO2 concentration values permanently (value display up to 9999 ppm). Additional features: temperature, humidity and calendar.

Technology: NDIR sensor.

Color LED for high contrast (yellow and blue digits on black background).

Height: 2 cm (for CO2) and 1 cm (for temperature and humidity).

Audible alarm. Adjustable volume.

Data recording to store on computer. Software included.

Rechargeable battery (USB cable supplied). Low battery indicator.

## Advantages for Distributor

CO2 monitor for Indoor Air Quality. Complies with law decree (Decree No. 2015-1000 of August 17, 2015). Continuous measurements and display for CO2, temperature and humidity. Good contrast. Data recording. For home and office. Ideal for analysing the air in a 30 m2 room.

## Technical data

**Color :** White and Black  
**Dimensions in cm :** 11 x 6 x 11  
**Net weight (G) :** 210  
**Power supply :** 1\* lithium  
**P.S. Included :** yes  
**Material :** ABS

**EAN13 Barcode :** 3661474236219  
**Standards :** CE, ROHS  
**Manual sheet :** FR  
**Guarantee :** 3 years

## Net Price

## Availability

**STOCK :**

## Video

## Logistical Data

<b>Carton : Height (cm)</b>	37	<b>Carton : Width (cm)</b>	31.5
<b>Carton : Length (cm)</b>	45.5	<b>Carton : Weight (kg)</b>	10
<b>Customs Code</b>	90278080	<b>Outer carton</b>	30
<b>Packing : Length</b>		<b>Packing : Width (cm)</b>	
<b>Packing : Height (cm)</b>		<b>Qty for sales</b>	2
<b>Packing net weight</b>		<b>Unit Packing</b>	Quad box