CO detector
CO 100

CE

"Select" key

See table below
"Functions available from main screen"

"Function" key

1x : "**Hold**" : measurement holding
2x : "**Min/Max**" : display of minimum and maximum CO value since last request.
3x : "**Min/Max**" : display of minimum and maximum temperature value since last request
4x : Back to hold measurement.

"On / Off" key

ON : Switch on
**OFF** : Switch off
Escape : Back to previous screen

"Backlight" key

1x ☀ Backlight activation
2x ☀ Backlight deactivation

"OK" key

1x "OK" : Acces to **"COmax"** function

Unit	**1x**	(Select) → (OK) → Press (Select) to scroll down unit. ⇒ Validate with (OK)
Automatic shut-off	**2x**	(Select) → (OK) → Press (Select) to activate or deactivate. ⇒ Validate with (OK)
Beep	**3x**	(Select) → (OK) → Press (Select) to activate or deactivate. ⇒ Validate with (OK)
Alarm 1	**4x**	(Select) → (OK) → Press (OK) to set the alarm 1 threshold then press (Select) to increment the 1st digit. Validate with (OK), set the 2nd digit, validate with (OK), set the 3rd digit then validate with (OK).
Alarm 2	**5x**	(Select) → (OK) → Press (OK) to set the alarm 2 threshold then press (Select) to increment the 1st digit. Validate with (OK), set the 2nd digit, validate with (OK), set the 3rd digit then validate with (OK).

■ *To measure COmax*

• Turn on the detector.
*When it starts, the instrument begins the **warm-up phase** of the sensor. Remaining time of the warm-up of the sensor is displayed on the screen.*
When this pase is completed, the detector displays ambient temperature and CO rate.
To display **COmax** :
• Press **OK**.
The minute digit flashes.
• Press **Select** set it, validate with **OK** then set the 2nd digit, validate with **OK**, set the 3rd digit then validate with **OK**.
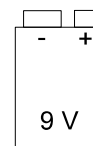*Screen will display **"Start"**.*
• Press **OK** to launch the measurement.
CO100 displays CO rate in ppm and remaining time of the measurement.

■ *How to change battery*

1. Remove the front part at the back of the instrument.
2. Remove old battery.
3. Insert the new battery in accordance with proper polarity shown inside the housing.
4. Replace the front.

- +

9 V

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