



# CapnoCOP

## Rapid Intervention

### Capnograph



Small and  
portable



High degree of  
protection



Sound and light  
double alarm



## Overview

CapnoCOP CO2 Monitor is intended to provide continuous monitoring of end tidal CO2 concentration (EtCO2), Capnogram, Respiration Rate (RR) of adult, paediatric and infant patients. As a life saving device during Rapid Intervention, CapnoCOP finds its place in emergency departments just as much as in perioperative departments, spot check for both intubated and non-intubated patients, and during transport not only in

ambulances but even within the hospital. Splashproof, lightweight and fitting in the palm of a hand, starting up within seconds, it is an excellent device that can be used directly by both ALS and BLS providers. CapnoCOP waveform allows a quick evaluation of the patient respiratory distress help healthcare personnel for a rapid intervention.



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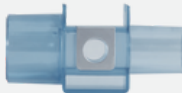



## CapnoCOP Handheld Capnograph Specs

<b>Features</b>	High-accuracy CO <sub>2</sub> measurement (dual wavelength), splash-proof rugged design, real-time Capnogram display, apnea detection, configurable alarms, Bluetooth data export, up to 6.5h continuous use, adult & neonatal adapters, no routine calibration needed, ultra-lightweight
<b>Display &amp; Interface</b>	OLED color display (128×128 px, 65k colors), multi-language (EN, FR, IT, HU, PL + more), 3 buttons (power, up/down), alarms for no/blocked adapter, low/high ETCO <sub>2</sub> , high respiration rate, low battery
<b>Measurement Range</b>	CO <sub>2</sub> : 0–99 mmHg / 0–9.9% / 0–9.9 kPa; Accuracy: $\pm(0.2\% + 2\% \text{ of reading})$ ; Respiration Rate: 0–150 BPM $\pm 1$ BPM; Response time <1s
<b>Power</b>	2× AAA batteries (Alkaline ~2h, Lithium ~7h); No external supply
<b>Mechanical &amp; Environmental</b>	Dimensions: 54×49×41 mm; Weight: ~80 g (with batteries); Operating: -5 to 50°C, 10–90% RH; Storage: -30 to 70°C
<b>Compliance</b>	CE Certified, IEC 60601-1:2012, IEC 60601-1-8:2012, IEC 60601-1-12:2014, ISO 80601-2-55:2018
<b>Box Contents</b>	CapnoCOP capnograph, adult & neonate adapters, lithium battery, lanyard, pouch





## Interfaces

Part Number	Designation	Included with device
CapnoCOP	RICap module	1
M401D-AL	Disposable Adult airway adapter	1 
M401D-N	Neonate airway adapter	1 
RIC-P	Pouch	1 
RIC-L	Lanyard	1 
RIC-LI	Lithium battery	1

