



ACTUAL SIZE

MD-663P

IDEAL CHOICE FOR EMS

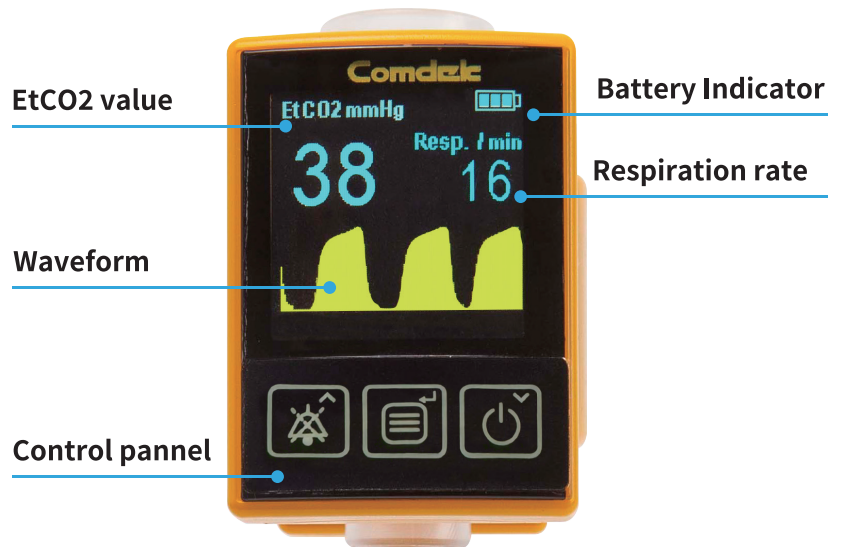
The MD-663P is designed to provide real-time and accurate EtCO2 readings, enabling precise applications in emergency clinical settings.

2023

Features

MD-663P's display

The high-brightness OLED display enables healthcare professionals, including doctors and emergency medical personnel, to monitor patients' lung status using EtCO₂ readings, respiration rate, and CO₂ waveform. The sturdy design is well-suited for various environmental conditions



Performance

MEASUREMENT RANGE

CO ₂	0-99 mmHg
R.R.	3-150 bpm

ACCURACY

CO ₂	0-40 mmHg ± 2 mmHg
	41-99 mmHg $\pm 6\%$
R.R.	± 1 bpm

BATTERIES

Three AAA Cell Alkaline (8 hours operating time)

ENVIRONMENTAL

Operating temperature	-5 to 45° C (23 to 113° F)
Operating humidity	15-95%, non-condensing
Storage temperature	-30 to 70° C (-22 to 158° F)

PHYSICAL CHARACTERISTICS

Dimensions	2.2 x 1.7 x 2.2" (5.6 x 4.4 x 5.6 cm)
Weight	3.4 oz (95 g)

ADAPTER INFORMATION

Dead space adult/pediatric	8 ml
Dead space infant	1 ml

Optional Accessories Kit



» MD-663P Kit

Carry bag
Wrist Strap

Airway Adapter



» Adult/Pediatric Adapter

Box of 25



» Infant Adapter

Box of 10

