



CapnoCube™ Capnograph



Technical Specifications

EtCO2

Method:	Non-dispersive Infrared Spectroscopy
Range:	0-150mmHg or 0 - 20kPa
Accuracy:	±2mmHg, range from 0-40mmHg ±5%, range from 41-70mmHg ±8%, range from 71-100mmHg
Update time:	Every breath
Warm up time	<15 seconds
Memory:	24 hours with trend and numeric

Respiration Rate

Range:	3 - 150 rpm
Accuracy:	±1% or ±1 rpm whichever is greater
Memory:	24 hours with trend and numeric
Sensor:	Adapter for intubated patient

Airway Adapter

Adult/Pediatric, Neonate	
Dead space:	5 ml (adult/pediatric) 1 ml (neonate)

List of accessories

Item	M/N
CapnoCube	PC03080047
Adult/PED Airway Adapter	2301-0000017
Neonate Airway Adapter	2301-0000029
Silicon Bumper	2500-0000352
Hard Carry Case	3101-0000072

Power

AC input:	100V - 240V, 50Hz/60 Hz
Power consumption:	5W
Battery:	Lithium battery (3.7V, 1400mAh)
Charging time:	4 hours
Operating time:	6 hours

Environment

Operating temperature:	5 to 40°C
Operating atmospheric pressure:	86 - 106 kPa
Operating humidity:	30% - 75%
Storage temperature:	-20 to +55°C
Storage humidity:	<93%
Storage atmospheric pressure:	50 - 120 kPa

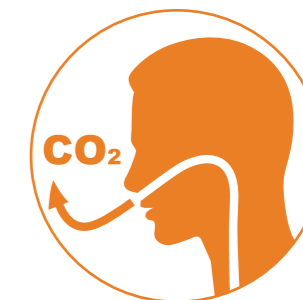
Physical Data

Dimension:	38(W) x 42(H) x 44(D) mm
Weight:	80g includes battery and adapter

Language

English/ Spanish/ Dutch/ Italian/ French/ Deutsch

CapnoCube™ Capnograph(Mainstream)



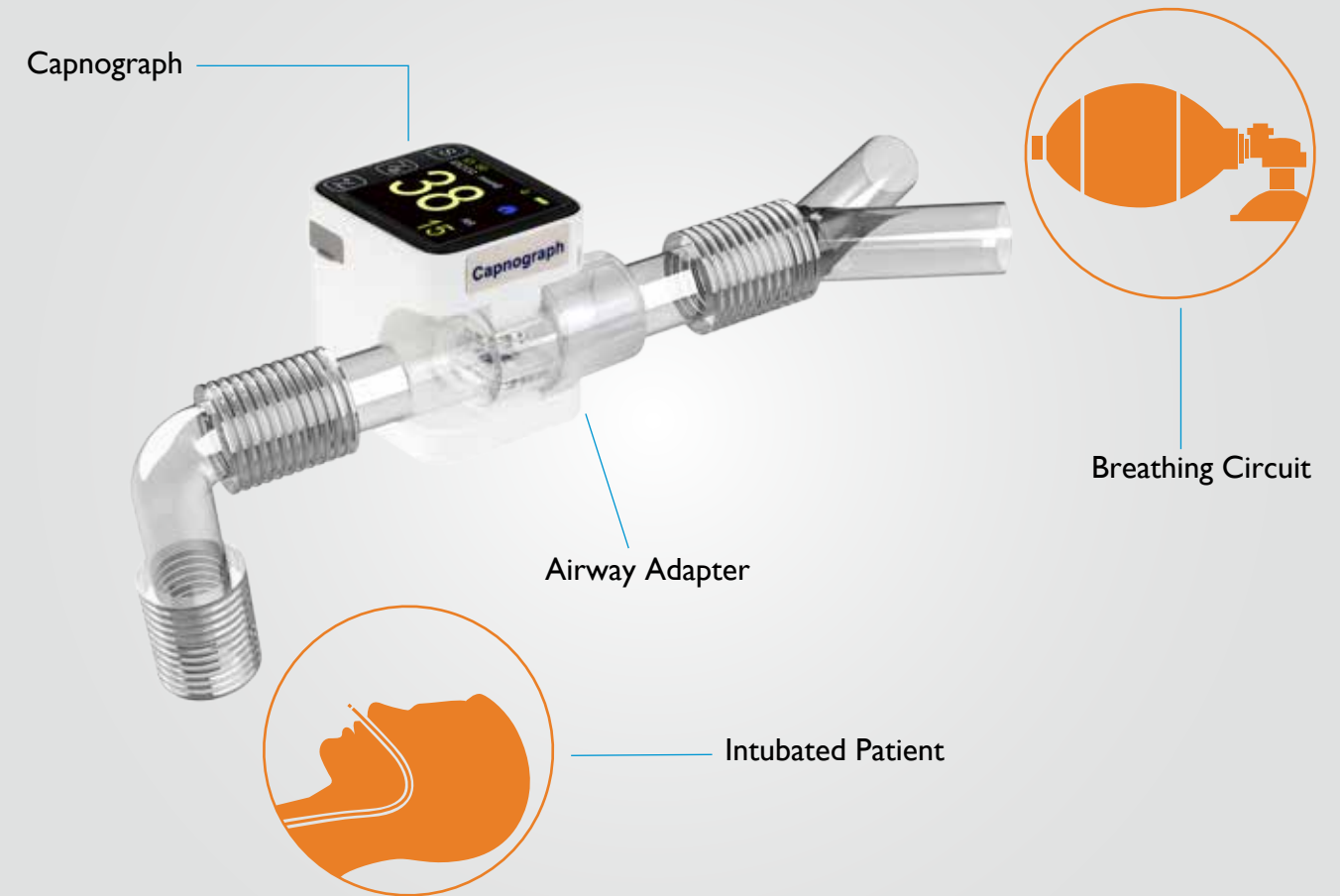
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Features

- Monitors EtCO₂, Respiration Rate, display real-time Capnogram within 15 seconds
- Pocketsize design fits to pre-hospital, Emergency, Anesthesiology and Respiration
- Large numeric display visible from five meters away
- 24 hours graphic trend can be stored and reviewed
- Data management for export and printout via the supplied USB cable
- Lithium battery with 6 hours working time and 4 hours charging time
- Routine calibration not required
- Standard accessories: Bumper, Carry case, Adult/PED adapter, Neonate adapter

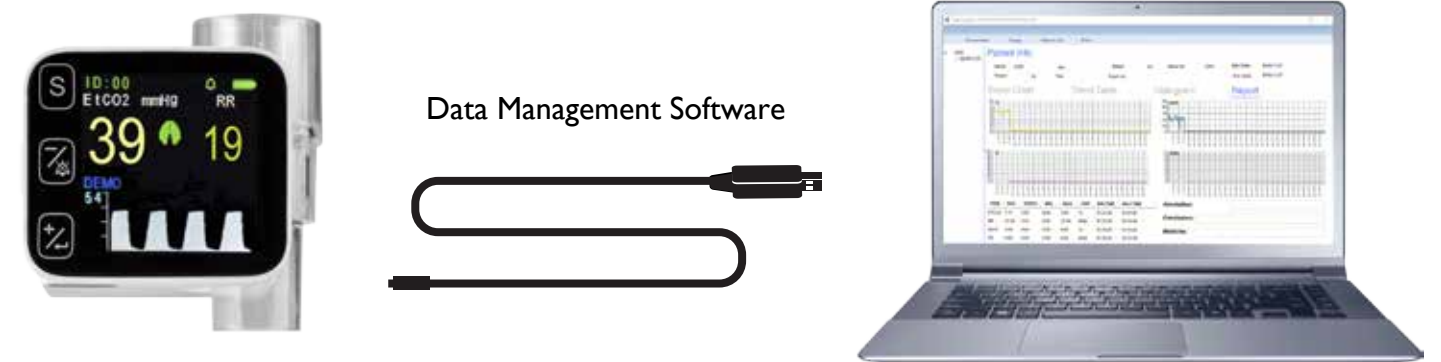


Adult/Pediatric Airway Adapter

Neonate Airway Adapter

Protective Silicon Bumper

Hard Carry Case



Data Review - Histogram



Data Review - Report



Data Review-Trend Chart



Data Review -Trend Table