Handheld Veterinary EtCO₂ Monitor
Model: Capno-I, Capno-II

Feature:
1) Monitoring SpO₂, pulse rate, EtCO₂ and respiratory rate;
2) Update 255 hour historical data replay on PC through USB;
3) Equipped with SpO₂ and Respiratory Status Analysis Software, comprehensive data analysis, report printing;
4) Suitable for veterinary clinical and emergency circumstance;
5) SpO₂, SpO₂+CO₂ selectable.

Software Functions:
1) Professional data analysis software for CO₂ Monitoring;
2) Storaging 255 patients historical data;
3) Displaying EtCO₂, SpO₂ Trends Table;
4) Controlling printer which connected by PC, outputing trend graph, trend table report;
5) Recording and storage object's respiration details in clinical.

Application Fields:
1) Monitoring the patient respiratory status during CPR;
2) Assists in determining when to intubate or extubate;
3) Verification of ET tube placement;
4) Alerts if accidental extubation occurs;
5) Verification of ventilation during transport;
6) Specialized date export function, help analysing sleep condition.

Specification:
Measure Range:
SpO₂: 0~100%
Pulse rate: 35~254bpm
EtCO₂: 0~150mmHg
Respiratory rate: 3~120bpm

Measure Accuracy:
SpO₂: ±2% (70~100%)
Pulse Rate: ±2 or ±2bpm
EtCO₂: ±5% of reading
Respiratory Rate: ±1breath

Size:
Demension: 192x106x44mm
Weight: 650g

Electrical Safety:
Adapter Input: AC 110V/220V, 50/60Hz
Adapter Output: DC 12V, 2A
Inner Battery: Rechargeable Lithium Battery, working for 10 hours
Charge time: 4 hours
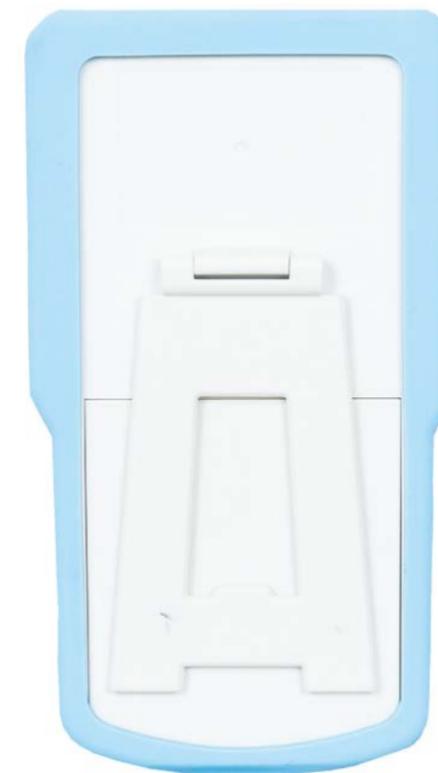
Standard Parameters:
a) Capno-I: EtCO₂
b) Capno-II: EtCO₂ + SpO₂

Standard Configuration:
Main unit, Sample line, Nasal sample line, CO₂ adapter, SpO₂ sensor, L-connector, Power adapter.

Optional Configuration:
Mainstream CO₂ Sensor