

# HIMA®

## MULTI PARAMETER HANDHELD MONITOR

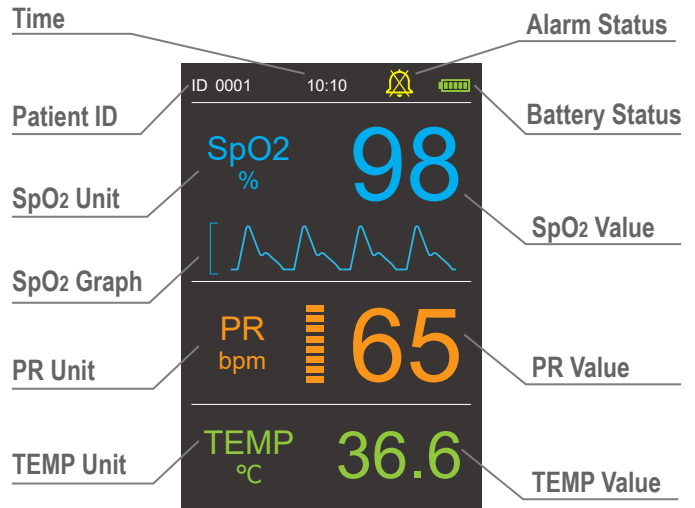


**CAPNO.MED™**

- SpO2 & Temp ■
- Held by one hand ■
- 3.5 inches large LED display ■
- Built-in lithium battery at 3500 mAh ■

# FEATRUES

- Robust and ergonomic design.
- Fast warm-up time.
- Rapid response time.
- Extremely accurate and reliable measurement.
- TEMP and SpO2 combined.
- Displays TEMP, SpO2, pulse rate, plethysmogram.
- Maintenance and calibration-free technology.
- Clear and bright, colour LED display offers superior clarity.



# SPECIFICATIONS

## RANGES

SpO2	0-100%
TEMP	25 to 45 °C
PR	20-300 bpm

## ACCURACY (STANDARD CONDITIONS)

SpO2	±2%(70-100%)
TEMP	±0.2 °C
PR	±1 bpm

## POWER

Type	Power Supply or Built-in lithium battery (3500mAh)
Battery Life	10 hours (Full load: SpO2 & TEMP)
Power Supply	90-260VAC / 5VDC, 50-60Hz

## TREND INFORMATION

Short Term Trend	15 min/1 hour/6 hours (stored and displayed)
Long Term Trend	Approximately 400 hours (stored)

## ENVIRONMENTAL

Operating	0 to 40 °C, 10-95% RH, (non-condensing), 70-120 kPa
Storage	-20 to 70 °C, 10-95% RH, (non-condensing), 50-120 kPa

## DISPLAY

Features	Colour LED, 262k colours, 3.5inch, 320(RGB)x480
Data Displayed	SpO2, pulse rate plethysmogram, bar graph, short term trends
Indicators	Signal acquisition, pulse amplitude, patient mode upper and lower alarm limits, alarm prompt, alarm sound alarm silenced, volume silenced, data storage, time, battery status

## PHYSICAL CHARACTERISTICS

Dimensions	5.9 x 2.7 x 1.1 in (148 x 68 x 27 mm)
Weight	9.5 oz (270 g) (Built-in lithium battery)
PC Interface	USB 2.0

# ACCESSORIES

**SpO2 Sensor**  
Diposable/Reusable  
Adult/Pediatric **01**



SpO2 Sensor

**Temp. Sensor**  
Cable Length 2.5m  
2.252K **02**



Temp. Sensor

**Protective Shield**  
Silicone product  
allergen-free **03**



Protective Shield



info@capnomed.cn

www.capno-med.com

**CAPNO.MED™**