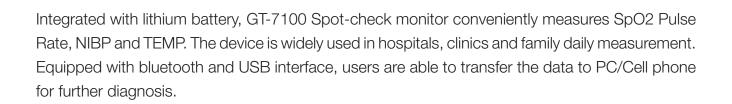


CARDIOTECH GT-7100

ALL-IN-ONE HEALTH MONITOR



FEATURES

- Measurement of SpO2, NIBP Pulse Rate and TEMP·
- Real-time measurement display on APK or IOS
- Quick ear probe TEAM measurement result in 5 seconds
- Integrated rechargeable lithium lbattery
- Data upload by Bluetooth for analysis and print out
- Optional with ECG and Glucometer

www.cardiacdirect.com 5963 Olivas Park Drive, Suite F Ventura, California 93003

Call our toll free number **1-888-354-2968**



TECHNICAL SPECIFICATIONS

SpO2 Measuring range: Accuracy:

Pulse Rate Measuring range: Accuracy:

NIBP

NIBP Range: Pressure transducer accuracy: Measuring range:

Temperature

Measuring Range: Accuracy:

Measuring time:

ECG Measurement (Optional)

Heart Rate Measuring Range: Heart Rate Measuring Accuracy: Display Scale: Common Mode Rejection Ratio (CMRR):

Power Supply

Battery: Operating voltage: Operating current: Charger:

Environment Requirement

Temperature: Humidity: 35% ~ 100% ± 2% (during 75% ~ 100%) ± 3% (during 50% ~ 74%)

(0 ~ 300) bpm $\pm 2\%$ or $\pm 3\%$ (whichever is greater)

0mmHg ~ 300mmHg (0kpa ~ 39.9kpa) ± 3mmHg Systolic pressure: 60mmHg ~ 240mmHg Diastolic pressure: 30mmHg ~ 180mmHg

32 ~ 43.9°C ± 0.1°C (during 35 ~ 39°C) ± 0.2°C < 20s

30bpm ~ 240bpm \pm 2bpm or 2% whichever is greater 5.0mm/mV \pm 10% \geq 60db

3.7V inbuilt Li-ion battery 3.6 ~ 4.2VDC ≤ 800mA Input 100V ~ 240VAC, 50Hz/60Hz Output 5VDC 1.2A

5°C ~ 40°C 30%RH ~ 80%RH



SpO2 sensor



Blood Pressure



Temperature



ECG

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