



CardioTech Touch

Patient Monitor

Precise Medical Care

The CardioTech Touch is a feature-rich premier patient monitor. With its accurate readings and optimized performance, the CardioTech Touch meets basic patient monitoring needs while boasting SpO2 options and high-quality healthcare.



AC Power Input Socket



External VGA Interface



Network Interface



Parameter Cable Interface

Features:

- 10.4" Color touch screen display
- ARR Analysis
- RESP Apnea Alarm
- OxyCRG
- 7-12 Waveforms
- Li-ion battery
- 4 Hours continuous work
- Built-in thermal array
- 3- 5-Lead ECG

Standard Configuration:

ECG, RESP, NIBP, TEMP, Nellcor SpO2

Optional Configuration:

IBP, EtCO2, Thermal Recorder

Specifications

ECG

3-Lead ECG

3-Lead cable: RA, LA, LL or R, L, F
3-Lead selection: I, II, III

5-Lead ECG

5-Lead cable: RA, LA, RL, LL, V or R, L, N, F, C
5-Lead selection: I, II, III, aVR, aVL

Respiration

Method

RA-LL impedance

Measurement Range

6-150 rmp

Alarm

Apnea Alarm

NIBP

Method

Automatic oscillometric

Measurement Range

10-270 mmHg

Measurement Types

Systolic
Diastolic
Mean

Operation Modes

Manual
Automatic
Continuous

Temperature

Accuracy

0.1 C (excluding the sensor)

Measurement Range

0-50 C

Nellcor SpO₂

Measurement Range

0-100%

Accuracy

±2% (70-100%, MAX-A, MAX-AL,
MAX-N, MAX-P, MAX-I and MAXFAST sensors)
±3% (70-100%, D-YS, DS-100A,
OXI-A/N and OXI-P/I sensors)
0-69% unspecified

Pulse Rate

Range: 20~250bpm
Resolution: 1bpm
Accuracy: ±3bpm

Optional Configurations

IBP

Measurement Mode

Pressure transducer

Measurement Types

Systolic
Diastolic
Mean

Measurement Range

-10mmHg - 300mmHg

EtCO₂

Method

Infrared absorption

Measurement Mode

Mainstream
Sidestream

Measurement Range

-10mmHg - 300mmHg

For More Information

call:

888-354-2968

Email:

info@cardiacdirect.com

Location:

5963 Olivas Park Dr Suite F,
Ventura, CA 93003

Hours:

| | |
|-------|---------|
| MON | 6AM-6PM |
| TUES | 6AM-6PM |
| WED | 6AM-6PM |
| THURS | 6AM-6PM |
| FRI | 6AM-6PM |
| SAT | CLOSED |
| SUN | CLOSED |