



Display



12.1"

5

Basic
Parameters

Model
ECO

User
Friendly




*“Comprehensive and Powerful
Monitoring Solutions”*

Multi-Para Patient Monitor

Vital Signs Show Perfectly



Trend Graph



Big Font Interface



OXI-CRG Display



Durable Probes connector with High Quality



Max 7 Waveform display simultaneously

- 12.1" TFT Color Display
- Neonatal and Adult Usage
- 6 or more waveform along with numerical parameters
- Basic 5 Parameters ECG , SpO₂, NIBP, RESP , TEMP.
- Facilitates adjustment & setting display Alarm.
- Display battery status indicator

ECG

- Heart rate range from 15-120 bpm
- Auto, ECG or Plethysmograph as source for heart rate
- Sweep speed of 12.5/25/50mm/sec
- Display audio, visual alarm
- Display a range of 0-120 breath pm for respiration

NIBP

- Based upon Oscillometric Method
- Modes: Manual/ Auto/ Stats
- Display systolic, diastolic and mean arterial pressure
- Systolic BP range from 0-300; Diastolic BP range from 10-200 and MAP from 20-220 mmHg

TEMP

- Temperature range of 25-45 degree C
- Resolution of 0.1 degree C
- Accuracy of +-0.2 degree C

PULSE OXIMETRY

- Saturation range of 0-100% for adult child and neonate
- PR range of 30-250 bpm
- Plethysmographic waveform display

TRENDS

- 48 hrs trend storage of all parameters in graphic and tabular
- Trend Graph, Big font interface, OXI-CRG display

OPTIONAL

Dual IBP, ETCO₂, Printer