

E15 PASIENT MONITOR

15 Inch Modular Multiparameter Patient Monitor With Touch Screen



Features :

- Modular designed, easy to maintain and replaced
- 15 inch high definition color TFT display, touch screen
- Standard 6-parameter : ECG, HR, NIBP, SPO2, RESP, TEMP
- Optional thermal recorder, ETCO2 module, IBP module
- 13 kinds of Arrhythmia analysis
- 2-4 hours battery power supply
- 720 hours of trend data playback
- Sound, light, text alarm, volume adjustable
- Connected to central monitoring system

Modular Patient Monitor specifications:

NIBP:

Method	Oscillometry
Modes	Manual/Auto/Continuous
Auto measure time	Adjustable
Measurement rang	10-270mmHg

ECG:

Lead mode	3-lead or 5-lead
Lead selection	I, II, III, avR, avL, avF, V
Heart rate range: Adult	15-300bpm, Pediatric/Neonatal: 15-300bpm
ECG waveform	2 channels
Accuracy	± 1 bpm or ±1%
S-T segment detection Measurement range	-0.2mv~2.0mv
Alarm	Yes, audible and visual alarm, alarm events review

SPO2

Measurement range	0-100%
Accuracy	70-100%, ±2% 0-69%,upspecified

Pulse rate

Range	20-254bpm
Accuracy	±3bpm

Respiration

Method	RA-LL impedance
Range	Adult:0-120rpm pediatric/neonatal:0-150rpm
Apnea alarm	Yes

Temperature

Range	0-50°C
Apnea	0.1°C
Channel	Dual-Channel

EtCO2 (option)

Measurement Mode	Side-stream or mainstream
Measurement range	EtCO2: 0-99mmHg
Accuracy	CO2 concentration
Apnea alarm	YES

IBP (option)

Channel	2 channels
Pressure transducer	Sensitivity: 5(mV/V/mmHg)
Transducer sites	ART, PA, CVP, RAP, LAP, ICP
Alarm range	10~300mmHg

Standard parameter & configuration

3/5 lead ECG, RESP, SpO2, NIMP, TEMP, PR

Optional parameter & configuration

2-IBP,ETCO2

OEM From China
Support

Distributor By :

