

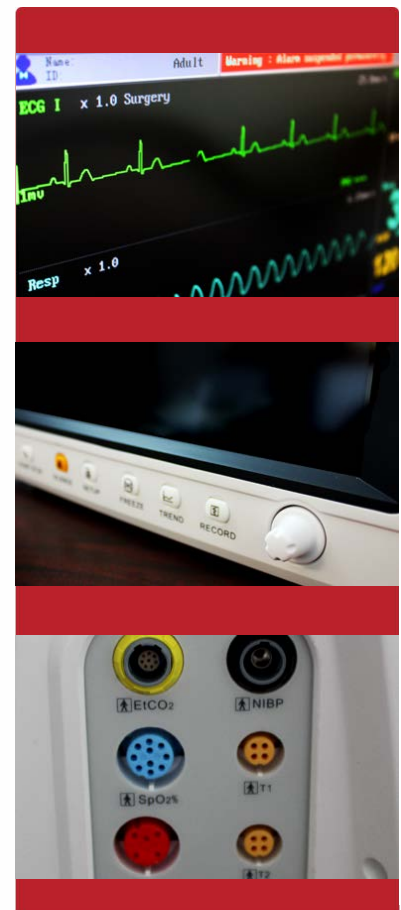


Axia V1200T Patient Monitor

The Axia V1200T monitor is an intuitive touch screen patient monitor; patient information along with vital sign settings can be quickly modified to meet the needs of a patient's changing condition. Its upgradable design fits-in and moves amongst many patient care areas. Offers ECG with arrhythmia detection, standard measurements of: non-invasive blood pressure, motion tolerant SpO2, temperature, respiration rate and capnography.

The Axia V1200T monitor offers several connective solutions to network multiple monitors and manage patient data on an electronic medical records platform or a based hospital information system.

- Auto setting of alarm limits
- Color-coded alarms
- Graphical and tabular trends (72 hours)
- Patient data entry
- Drug dose calculation
- Networking capability (wireless and non-wireless)
- Color of the waveforms can be changed
- Battery backup
- Applications for neonatal, pediatric and adult patients



Axia V1200T Patient Monitor

Display	12.5 inch color touch screen
Trace	8 waveforms
Trend time	1 - 72 hour
Recorder	Built-in, thermal array, 3 channels
Record width	48mm
Recorder paper	50mm
Record speed	25mm/s, 50mm/s
Network	Industry standard 802.11b/g wireless network
Power Source	External AC power and internal battery
AC Power	100 ~ 240VAC, 50/60Hz, 150VA
Battery	Built-in & rechargeable lithium ion
Battery Operating Time	3+ hours
ASpO2	Anti-motion SpO2
SpO2% Range	0-100%
SpO2 Accuracy	±2% (70 ~ 100%, non-motion) ±3% (70 ~ 100%, motion)
Pulse Rate Range	30-250 bpm
Pulse Rate Accuracy	±2 bpm (non-motion) ±3 bpm (motion)
Alarm Limit Setting	upper limit 70 ~ 100% lower limit 70 ~ 100%
SpO2 Probe	Red light LED wavelength 660nm±5nm Infrared light LED wavelength 940nm±10nm



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