

OPUS i10 EXPERT

Tailored Cost-Effective Multi-Parameter Patient Monitor





KEY FEATURES

- + Standard: 5 leads ECG, RESP, Masimo SpO2, Suntech NIBP, Dual-Temp and Li-ion battery, Thermal Printer
- + Optional: 3/12 leads ECG, Nellcor SpO2, 2-IBP, EtCO2, C.O., AG
- + TFT touchscreen up to 7 waveforms display
- + Built-in rechargeable Li-ion battery for up to 4 working hours
- + Quiet fan-less and lower cross-contamination design
- + 120 full hours trend data storage
- + OxyCRG, Drug Calculation
- + 26 types of Arrhythmia analysis, ST segment analysis and pacemaker detection
- + Early warning alarm and customized alarm setting
- + Respironics and Phasein EtCO2 available
- + Wired and wireless networking
- + Rolling stands and wall mount available
- + Built-in integrated 3 channel thermal printer
- + USB and SD memory data saving
- + External VGA monitor connection



