

C80

ICU / CCU/OR Monitor- Touch Screen

C80 uses COMEN CardioTec™ 12-lead ECG, AcuTec™ NIBP technology as standard configuration. Also, it incorporates world's leading technology for SPO₂, EtCO₂, ICG, AG, IOC from the best medical technology providers, like Nellcor, Masimo, Biox, Respiroic, Phase-in, Quantum. Precisely, C80 provides medical professionals with powerful monitoring options and functionally to match the demands of a wide range of care, in any hospital environment.



Features:

- IPX1 level waterproof cabinet design & sturdy housing
- 12.1 inch color TFT touch screen
- Various interface-Standard display, Big font display, 9 waveforms display, trends graph display, OxyCRG display
- Multi-language and handwriting support
- Special NIBP socket dust shield
- 7-Lead ECG or 12-lead ECG analysis
- EtCO₂ socket reserved, support hot plugging
- Multi-expanded functions reserved, such as SD, USB and Network socket
- Wire/wireless ICU / CCU / OR central monitoring system

C60

Specialized Neonatal Monitor- Touch Screen

Features:

- 8.4" touch screen, lightweight (2.5kg)
- Various interfaces: Standard display, Large-font display, 6-Lead ECG waveforms display, 2-hours trends graph display, OxyCRG display
- 96-hours trends graph recall, 96-hours trends table recall, 400-groups of NIBP list, 60 alarm events
- Arrhythmia and S-T segment analysis, drug dose calculation
- Built-in Rechargeable Li-ion battery, 4 hours working time
- ExNeo™ ECG technology for precise ECG measurement
- Adap-DSPTM technology to ensure more accurate NIBP measurement
- OxiMax® SpO₂ system, SatSeconds™ intelligent alarm management technology
- Unique Neonatal Apnea Self-saving function, by using the specialized Vibro Acoustic Simulator
- Optional Oxygen Concentration Sensor to monitor the oxygen concentration variation of the Incubator
- Specialized accessories for caring newborn babies
- Wire/wireless NICU central monitoring system

Standard Configuration

ECG/HR, Nellcor/Masimo SpO₂, PR, NIBP, RESP, TEMP, Bedrail Hook

Optional Configuration

Dual TEMP, Thermal Printer, Mainstream/Sidestream EtCO₂, IBP, Vibro Acoustic Simulator, Oxygen Concentration Sensor



Share the human touch brought by versatile Neonatal Monitor, when the life begins

