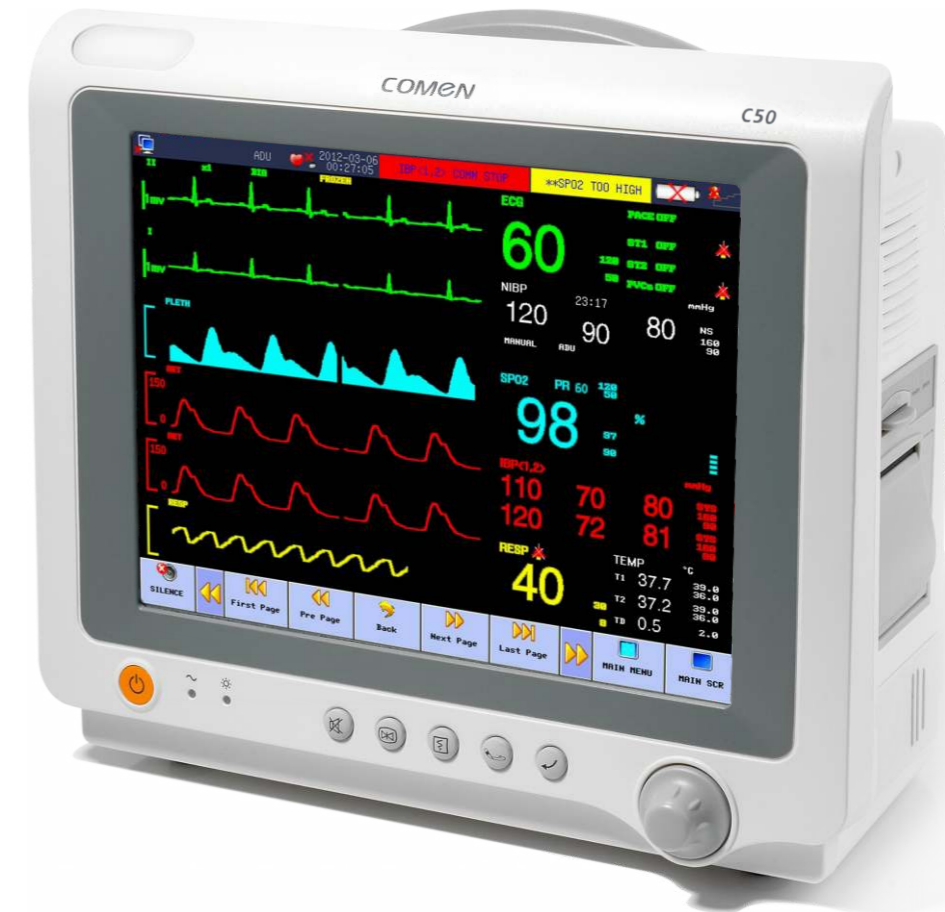## C80
ICU Monitor

- CardioTec™ 12-lead ECG, Masimo SpO$_2$, AcuTec™ NIBP, RESP, TEMP, 12.1" LED touch screen, handwriting pen, EtCO$_2$ socket, Li-ion battery.
- Option: Dual IBP, EtCO$_2$, AG, Qcon,ICG, C.O., thermal printer, pediatric/Neonatel accessories.
- IPX1 level waterproof design.
- I-KLOK® intelligent alarm management for all parameters, auto-identification of alarm level.

C60
NICU Monitor

- Considering the feature of neonatal HR, we adopt the latest ExNeo® technology to guarantee the accuracy of measurement.
- World leading SpO$_2$ technology, Masimo SpO$_2$.
- Considering the low blood and low perfusion feature of neonate, we adopt Adap-DSP® system to provide more accurate measurement.
- Unique neonate measurement mode, soft & hard over-pressure protection.
- Bio-compatibility approved accessories for neonate.

COMEN

C50

Multi-parameter Patient Monitor

FDA CE 0434

C50 Multi-parameter Patient Monitor Features

- 10.4" LED Touch Screen.
- Operating methods: Trim knob/ button, touch screen.
- Advanced patient file management system.

- High capacity storage, power-off data protection.
- Inclined screen for easy observation.

- **Standard Configuration:**
  5-lead ECG, Comen SpO_2, PR, NIBP, RESP, TEMP

- **Optional Configuration:**
  Masimo/ Nellcor SpO_2,
  Dual IBP, $EtCO_2$, Thermal Printer,
  C.O., ICG, AG

- Fixed handle, easy to carry
- 4000mAh Li-ion battery, above 4 hours working time
- Brand-new interface design
- Handwriting pen, USB, network port, VGA interface.

- Mounting solutions: vertical hanging, wall mounting, rolling stand.

- Complied with FDA, CE standards, integrated modular design and aluminum alloy structure guarantee product's safety & stability.

- High standard design, splendid appearance, best crafts work.

- IPX1 waterproof design, good performance in various environments.

- I-KLOK® Intelligent alarm management, automatic identification of alarm level. Self-adjust proper alarm time to reduce false alarms.

- ARR analysis, RESP Apnea Alarm, OxyCRG.

- CMRR≥105 dB, outstanding ECG anti-interference capability.