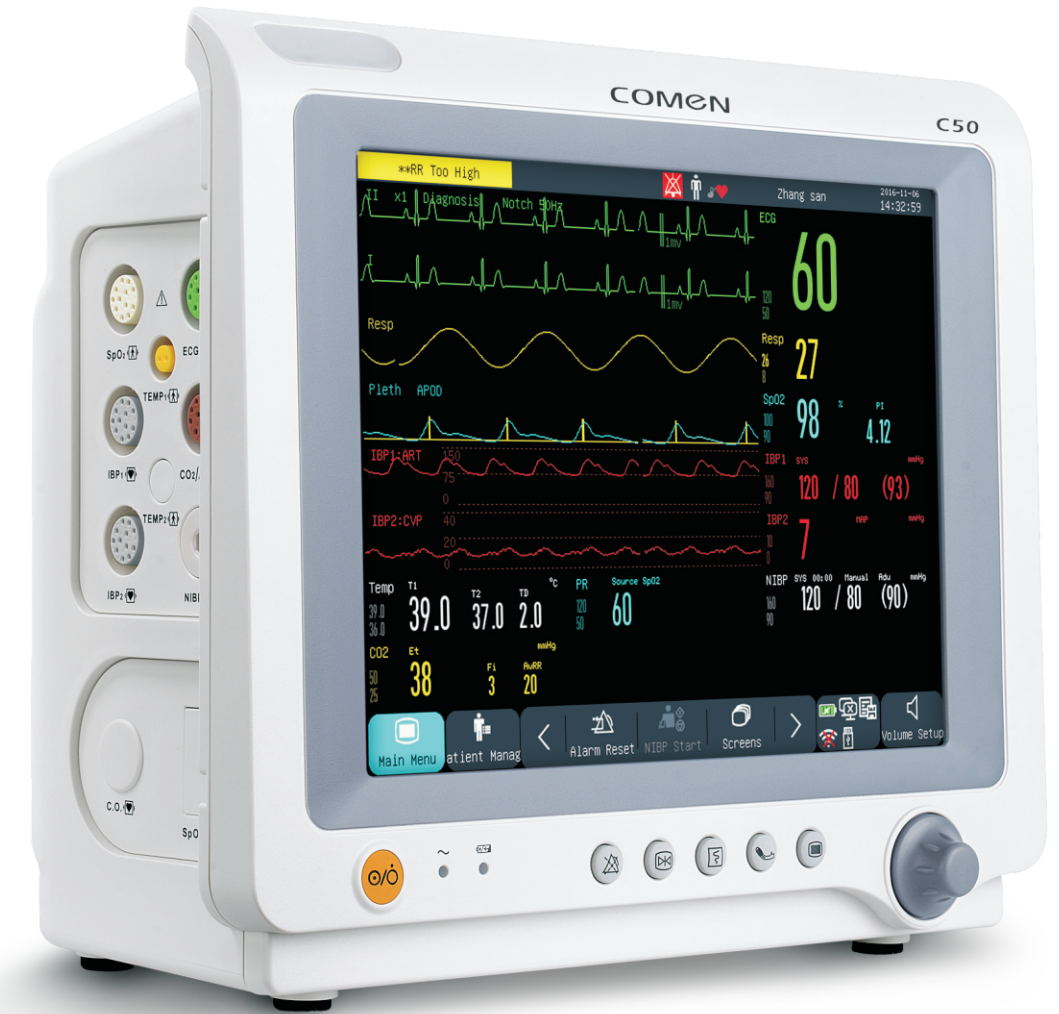


COMEN

Mounting solutions

- vertical hanging, wall mounting, rolling stand.
- Diversified installation options offers easy operation under different clinical applications.



In order to adapt to the changeable application environment, C50 patient monitor has passed stringent electrical safety and reliability tests, so that it is durable and reliable with long service life

- C50 is designed strictly in accordance with US FDA and EU CE standard
- Based on a plug-and-play modular structure, C50 monitoring functions can be quickly adjusted according to your specific clinical requirements
- With aluminum magnesium bracket inside, C50 is vibration-proof
- IPX1 waterproof satisfy various clinical requirements
- No fan design and low power consumption makes C50 environmentally friendly and resource conservative
- The machine shell is resistant to aging, discoloration and corrosion

C50

Patient Monitor



Shenzhen Comen Medical Instruments Co., Ltd.

Add: No.2 of FIYTA Timepiece Building, Nanhuan Avenue, Gongming Sub-district, Guangming New District, Shenzhen, P.R.China
Tel:+86-755-2640 8879 2641 9446 Fax:+86-755-2643 1232 Website: en.comen.com E-mail: info@szcomen.com

C50 Patient Monitor

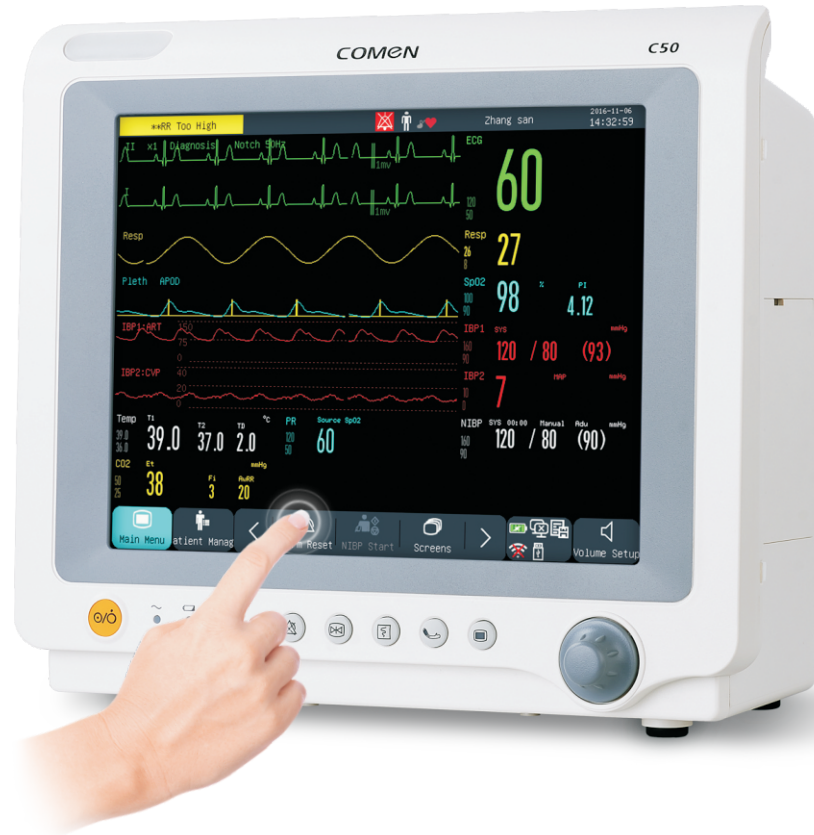
- 10.4" LED Touch Screen
- Operating methods: Trim knob/ button, touch screen, support external mouse and keyboard
- Fan-less design, reducing noise interference
- Support external laser printer
- 5° Inclined screen for easy observation

Standard Configuration:

5-lead ECG, Comen SpO₂, PR, NIBP, RESP

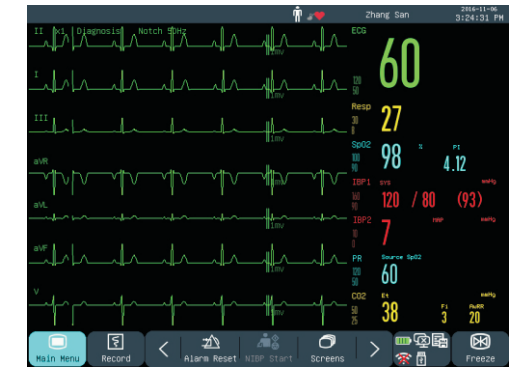
Optional Configuration:

Masimo/ Nellcor SpO₂, TEMP, Dual IBP, EtCO₂, Thermal Printer



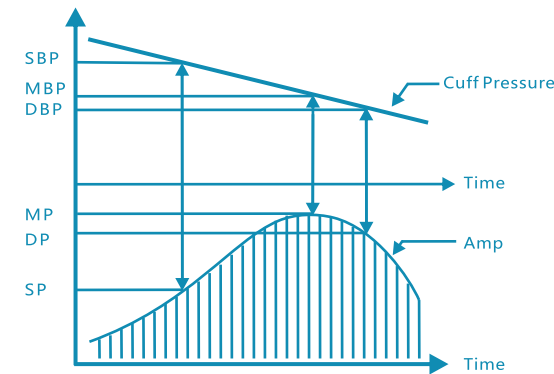
ECG

- 3/5/12-lead ECG measurement technology, leads automatic identification
- Intelligent leads off detection and automatically leads selection guarantee uninterrupted monitoring
- ECG ensures intensive monitoring for a particular waveform
- CMRR ≥ 105dB, outstanding ECG anti-interference capability
- Support arrhythmia analysis & ST segment analysis



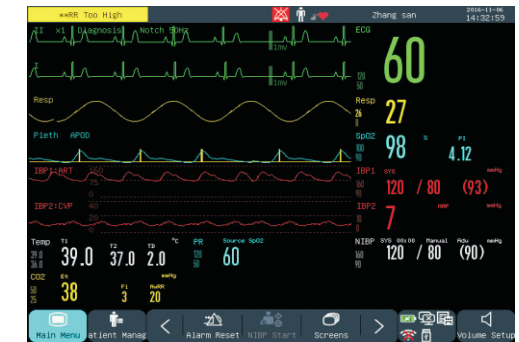
NIBP

- AcuTec™ NIBP technology, high accuracy for hypertension monitoring. The initial inflatable pressure can be selected to improve the accuracy of measurement and the comfort of patients.



IBP

- 2-channel IBP with SIMILAC accessories optional, Monitoring ABP, PAP, CVP, LAP, RAP, ICP etc.

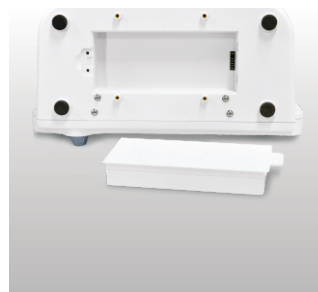


EtCO₂

- Collaborates with US RESPIRONICS, MASIMO, Plug and Play EtCO₂ monitoring.
- Use CAPNOSTAT 5 / IRMA mainstream sensor for optimal performance in monitoring intubated patient.
- Small, durable and lightweight mainstream sensor provides accurate and reliable monitoring for all intubated patients from neonates to adults.
- No calibration required.
- Use LoFlo / ISA sidestream sensor for monitoring non-intubated patient.
- Flexible, compact CO₂ sensor provides consistent and reliable monitoring of adult, pediatric and neonatal patients.
- Sample rate ≤ 50ml/min(micro-stream).



- Fixed handle, more compact with small weight, easy to carry



- Great capability of lithium battery guaranteed long time working time without power supply



- Aesthetically pleasing new interface design



- USB, VGA, network and multifunctional interface



MASIMO



RESPIRONICS