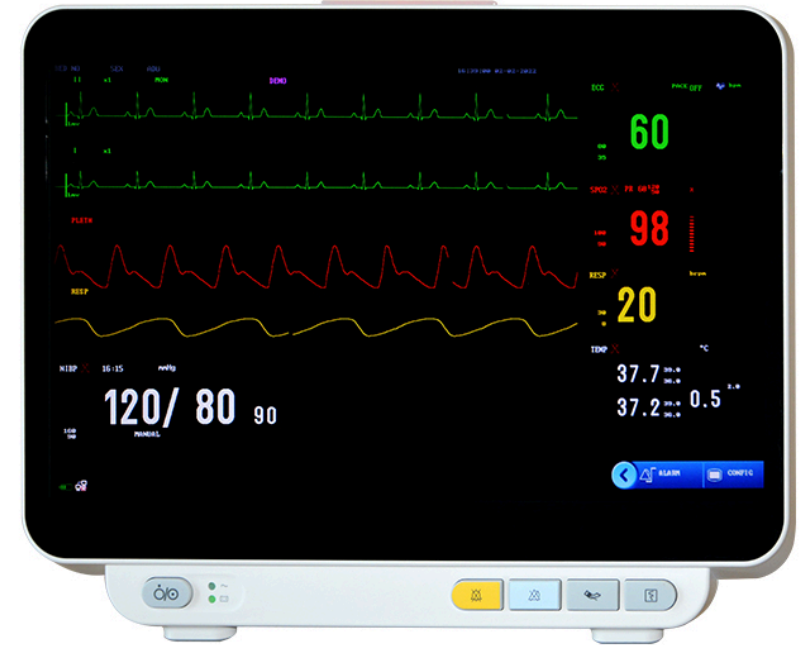


Features

- 8 parameters (ECG, RESP, SPO2, NIBP, PR, TEMP, IBP, ETCO2)+Fully independent module (Independent ECG + Nellcor);
- Modular patient monitor, flexible to meet the different monitoring requirements;
- Flexible operate ETCO2 and dual IBP functions;
- 14 inch color LCD touch screen supports multi-lead 8-channel waveform display on the screen and support multi-language system, Full touch screen selectable, more convenient for operation;
- Patient info input management function;

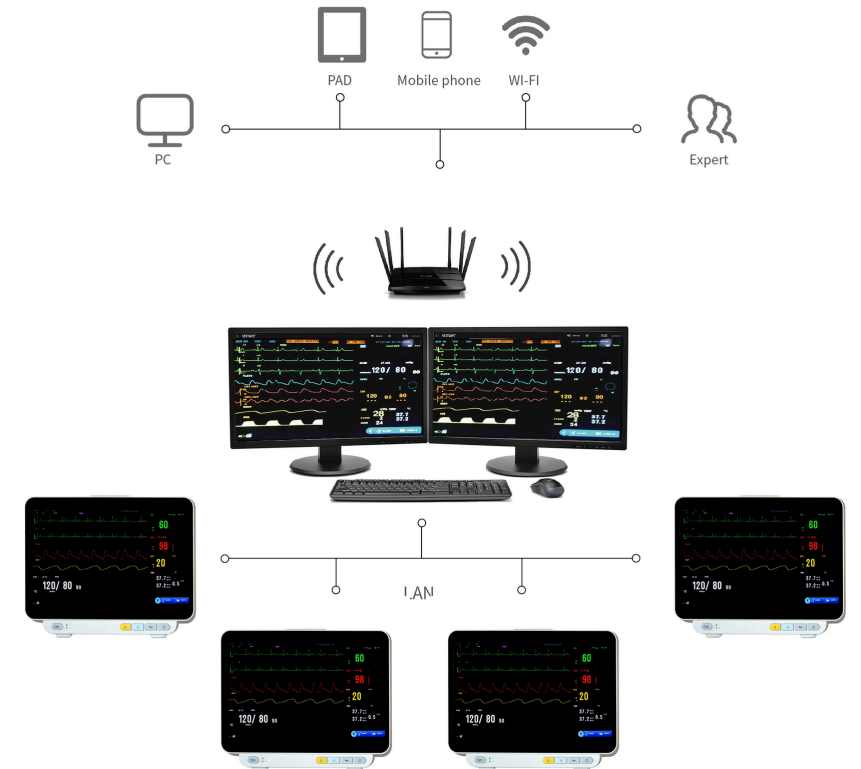




- 400 groups of NIBP list, 6000 seconds ECG waveform recall, 60 alarm events records recall, 7-day trend chart in storage;
- Built-in high capacity lithium battery (4 hours) for emergency power outage or patient transfer;
- Real time S-T segment analysis, pace-maker detection;
- Support diagnosis, monitoring, surgery three monitoring modes, support wire or wireless central monitoring system;
- Built-in high capacity lithium battery (4 hours) for emergency power outage or patient transfer.

Smart Solution

- Wireless integration with the central monitoring
- station Dynamic trends provide up to 240 hours of useful information for viewing
- 8 tracks per monitor, 16 monitors on one screen
- View up to 64 beds in real time on one platform
- View and manage patient data anytime, anywhere in and before the hospital



Accessories



- Spo2 sensor & extend cable 1pcs
- ECG cable 1pcs
- Cuff & Tube 1pcs
- Temp probe
- Power Cable Line 1pcs
- Ground Line 1pcs
- User Manual 1pcs