

CMS-70NT^{NEW}

Central Monitoring System

A central monitor system software designed
for clinical customization



Wuhan Zoncare Bio-medical Electronics Co.,Ltd.

Add: Zoncare Building, No.380, High-tech 2nd Road, Eastlake High-tech
Development Zone, Wuhan, Hubei 430206 P. R. China.

Tel: +86-27-8777 0203 Fax: +86-27-8777 0581

Email: info@zoncare.com <http://www.zoncare.com>

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Superiority

B/S architecture has the advantages of Internet+, which are reflected in ease of use (suitable for any operating system), interconnectivity (information connection), and extensibility (the deep needs of customers). Support the customized selection and display of ECG, HR, RESP, NIBP, SpO2, PR, TEMP, IBP, EtCO2, etc. Support LAN, wifi and ANT or other modes of independent networking and mixed networking, applied to department, hospital and remote networking.



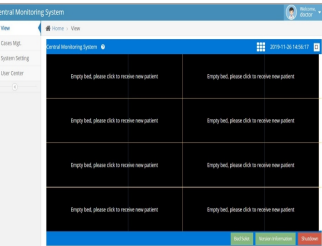
Clinical convenience

Rich patient section interface, with 4/8/12/16/24/32 screen display interface, to meet the needs of different clinical beds, and better display the patient information based on the number of beds.

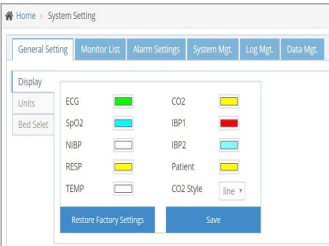
Friendly human-computer interaction and refined four modules

View: The main interface, can receive and remove patients, synchronize information between the central monitor system and the bedside patient monitor, has Two-way communication function, such as: support remote start/stop blood pressure measurement, alarm silence and other remote functions.

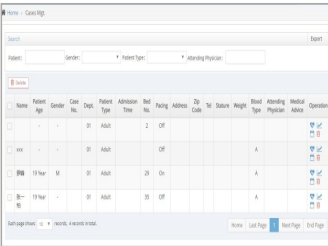
System Setting: including the color of parameter's waveform and number, the unit and beds layout, alarm Settings, system management, log recording, data backup and restore.



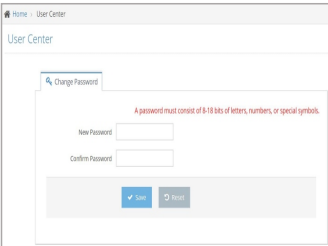
Central Monitoring System



System Setting



Case management



User center

Case management: Each patient's data is automatically stored for up to 10 days, with trend review, waveform review and event review.

User center: Users can change the login password to protect data privacy.

Networking

Department: suitable for single department bedside monitor.

Hospital: suitable for different floor bedside monitor.

Remote: applicable to ambulance, remote consultation and other projects.

