Description

Main Configuration:

- **Computer Host:**
- **CPU: Intel i7 and above, minimum 4 cores, main frequency above 3.2 GHz**
- **Memory: !6 GB or more**
- **Hard Disk: 512 G solid state hard ounce +1 T mechanical hard disk**
- **Network card: 100M or above adaptive, Ethernet 802.3**

Computer Monitor:

- **19 inch or larger monitor screen**
- **Resolution is 1920x1080 or above**

Operating System:

- **Support Windows 7 Professional SP1**
- **Support Windows 10**
- **Support Windows Server 2008**
- **Support Windows Server 2012 R2**
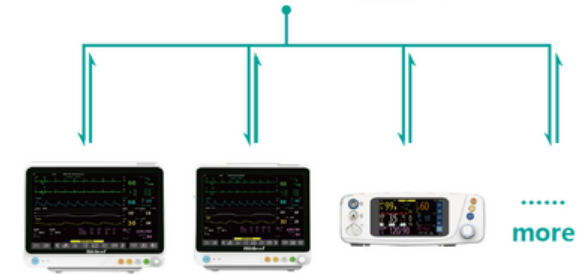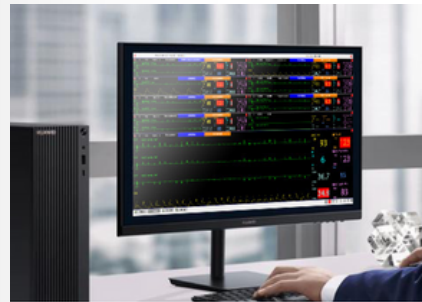- **Support HL& Protocol**
- **32 bit and 64 bit can run**

Operating System:

- **Meets IEC 60950 regulatory requirements for ITE equipment**
- **Complies with CE's LVD (low voltage) requirements and EMC requirements.**
- **Computer platform meet the requirements of GB 4943.1-2011, GB17635.1-2012 and GB9254-2008**

Features

Central Monitoring System

- **Supports up to 64 beds or 64 patients across clinical units simultaneously.**
- **Offers 72-hour storage for 64-channel holographic physiological waveforms.**
- **Provides review of up to 240 hours of trend data storage and 720 alarm events per bed.**
- **Historical database enables review of 10,000 discharged patients.**
- **Supports drug dose calculation and titration table calculation.**
- **Multiple viewing modes including multiple beds mode, single watch mode, and review mode.**
- **Supports tabular trends, wave and events, and 12-lead ECG.**
- **Bi-directional communication with XH-60 Series and XH-80 Series monitors for enhanced patient care.**

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APS TECHNOLOGY

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