

Wearable Telemetry RTLS System

Cardiac Monitor

Model : HR2000



Our Users:

- ❑ Cardiology Ward
- ❑ Cardiovascular Surgery Ward
- ❑ Rehabilitation Ward
- ❑ Internal Medicine Ward
- ❑ General Surgery Ward
- ❑ Baby Room
- ❑ VIP Ward
- ❑ Emergency Room
- ❑ Ambulance
- ❑ Organ Transplant Ward
- ❑ Bone Marrow Transplant Ward
- ❑ Neuro ward
- ❑ Radio Isotope Ward
- ❑ Respiratory Care Center
- ❑ Telemedicine in Early Discharge

Our Philosophy:

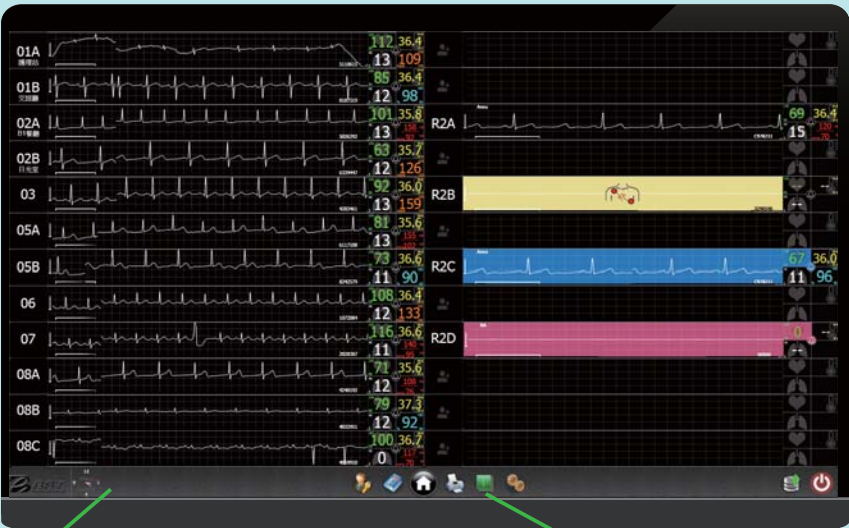
- ❑ Comfortable Mini Design
- ❑ 7+ Days Working Time
- ❑ All-time Data Recording
- ❑ HL7 for EMR Integration

Our Results:

1000+ Clinical Evidence
90%+ Market Share



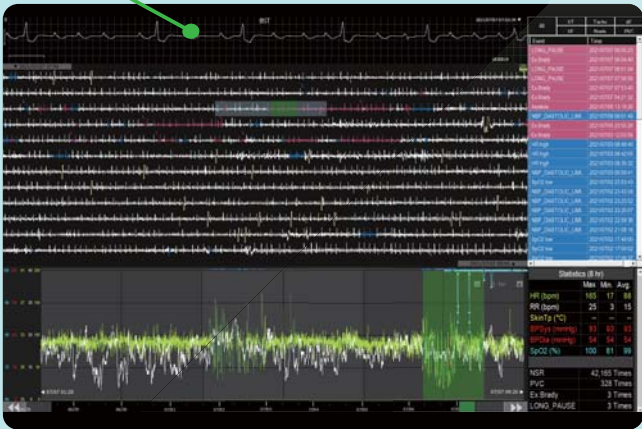
Central Monitor | All-time ECG | Remote Web Viewer | Ambulance



Central Monitor



Remote Web Viewer



All-time ECG

- 1/8/24/120-hour trend and statistical report
- All-time recording of full-disclosure ECG and events
- Continuous ECG, Pulse, Respiration and Skin Temperature
- Work with NIBP, SpO₂, Ear Thermometer of GE®, Philips®, etc.
- Extended to remote care | bedside, transfer, rehab. | ambulance
- Multi-channel technology, interference-free from Wifi, Bluetooth

ECG / Data Rate	Lead I, II or III / 300 Hz
Measurement Range	Temperature: 20.0-45.5°C Pulse Rate: 10-200 bpm Respiration rate: 5-63 bpm
Alarm Threshold	Configurable, Temperature/Pulse/Respiration
Central Monitor	6/12/24/36/48/72 patients per station
RF Frequency	315/433/868/915 MHz ISM band radio frequency
Battery	Rechargeable Li-ion 650 mAh, working time > 7 days
Weight & Dimension	32 g with battery, 62 (W) x 55 (D) x 13 (H) mm