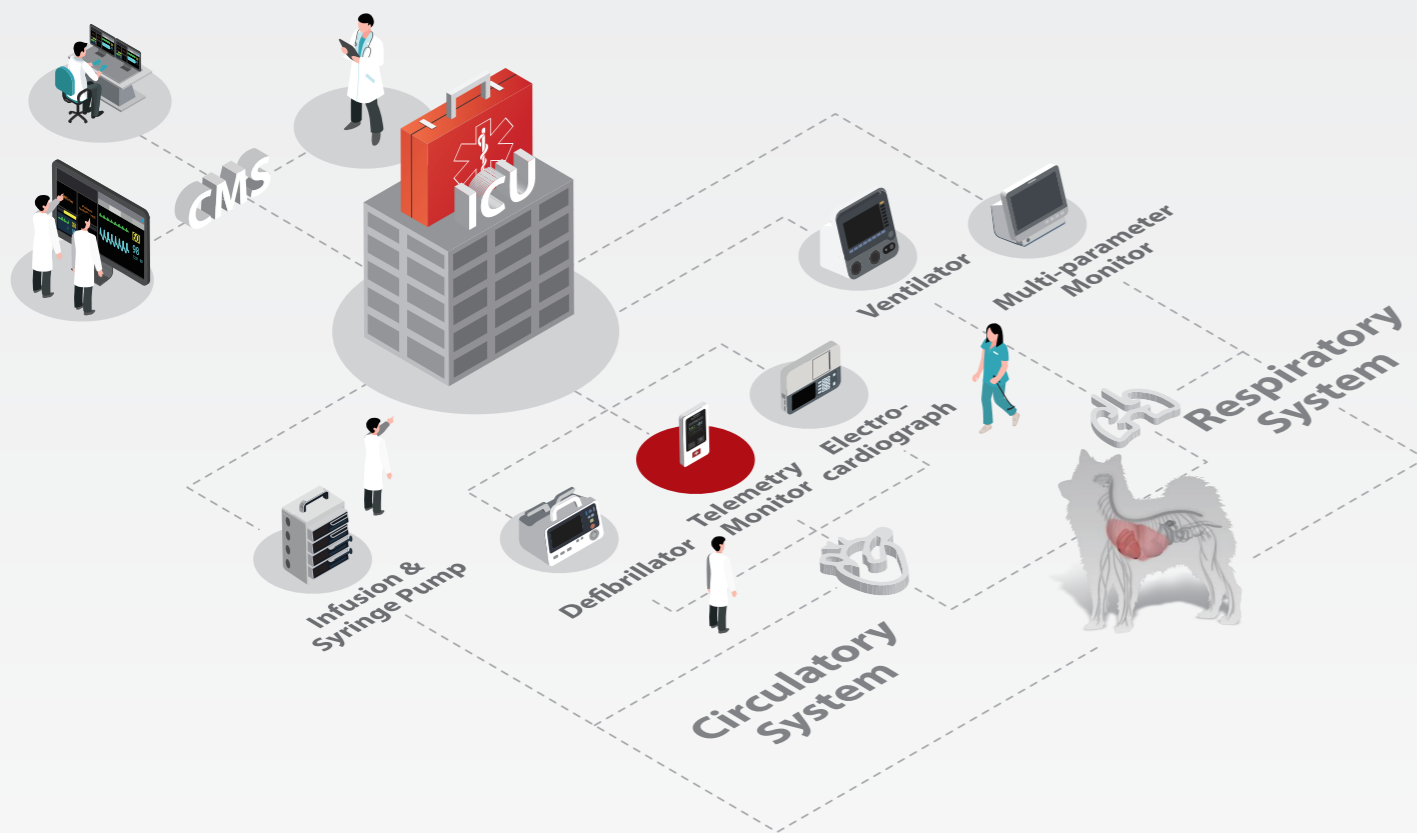


Professional Veterinary ICU Solution

Intensive Care for **Cardiac Hospitalization Patient**



TMS30 Vet

Veterinary Telemetry System

Focused Care with All Heart



LinkedIn Facebook Instagram

Search Mindray Animal Medical

www.mindrayanimal.com
service@mindrayanimal.com



Veterinary Telemetry System

The TMS30 Vet telemetry monitoring system provides real-time monitoring of ECG and SpO₂ for ICU inpatients. Especially suitable for those with heart disease and associated risks to help to effectively reduce medical risks and increase the success rate of treatment.

Together, with the CMS, the whole system helps to effectively minimize the manpower costs related to patient coordination and care, facilitating the establishment of a specialized, information-driven ICU within animal hospitals and boosting the hospital's industry competitiveness.

Easy to wear, Simple to use

With its compact and lightweight design, the TMS30 Vet transmitter can be securely fastened with the professional vet telemetry pouch, preventing damage from patient biting and pulling and other actions.

Professional Vet Telemetry Pouch

- Three sizes to meet different animal body shapes
- Concealed cable storage design, lead wires won't be snagged or chewed
- Electrode fixation points ensure fast and precise placement of ECG leads

Compact & Durable Transmitter



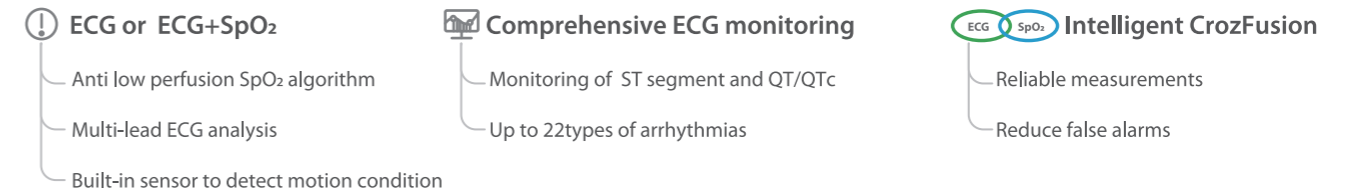
- 1.54" color display
Real-time display
- IPX7 Waterproof
Easy to clean & disinfect
- 180h Battery Life
Supports long-term continuous monitoring
- 170g Weight
Lightweight and comfortable
- 1.5m Drop resistance
No damage from accidental drops

Unique Shave-free Electrode

- Combined electrode design, no shaving required for ECG monitoring
- Metallic pad with gel-storage electrode increases electrode contact area for stable ECG signals
- Disposable gel-storage electrode for max. 48h continuous monitoring

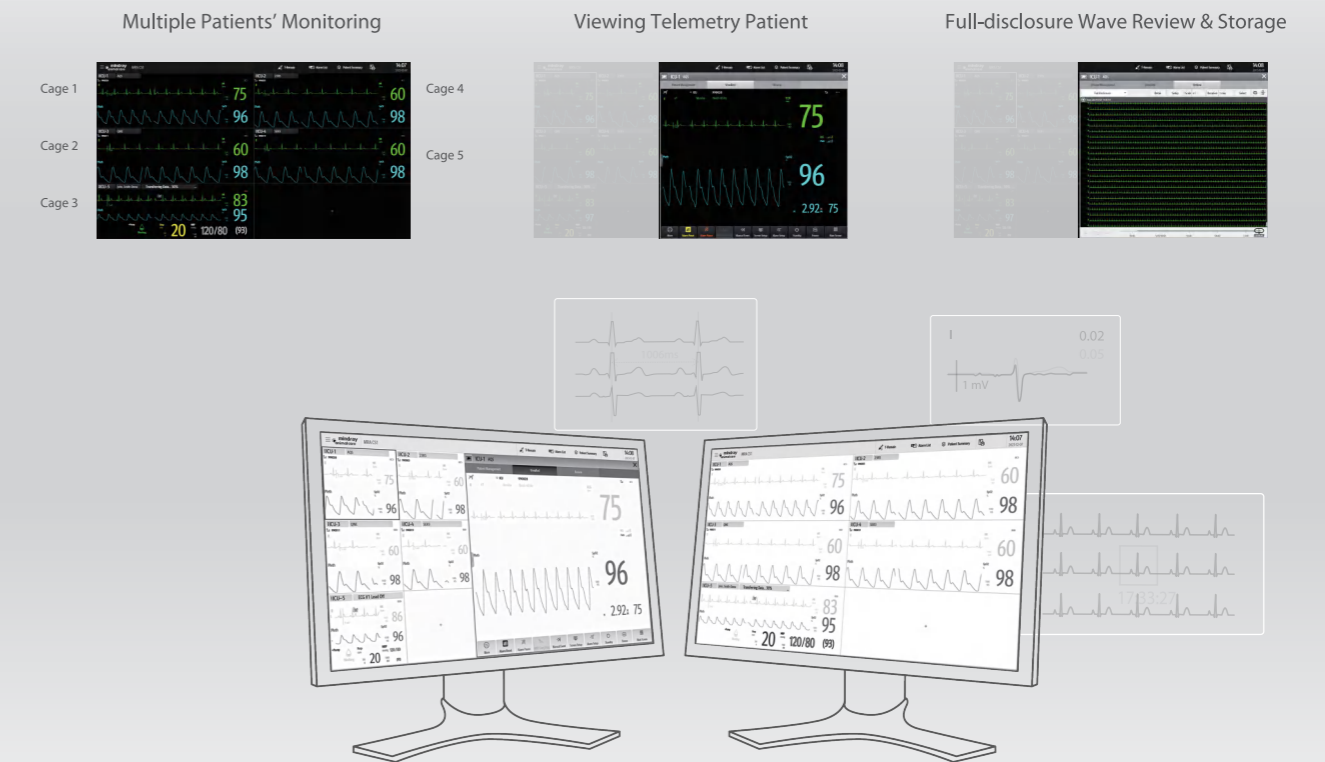
Accurate in Monitoring, Specialized for ICU

Precise Parameter Monitoring



Focused Care for All

- Alarm free on transmitter, brings no disturbance to pet
- Audio & visual alarm on CMS to ensure no abnormalities are missed
- Centralized monitoring of multiple patients brings focused care to all patient across departments
- The central station system enables full-disclosure waveform storage, review, and report printing



Enhance Professionalism, Help to Increase Revenue

- Seamless care for inpatients with heart disease, brings confidence and satisfaction to pet owner
- Objective and efficient data transmission, reduce human errors
- Enhancing the efficiency of medical staff, provides more focused and comprehensive animal care services

*The TMS30 Vet supports ECG and ECG+SpO₂ configurations