

Work Smarter with Every Click

SE-2003/SE-2012

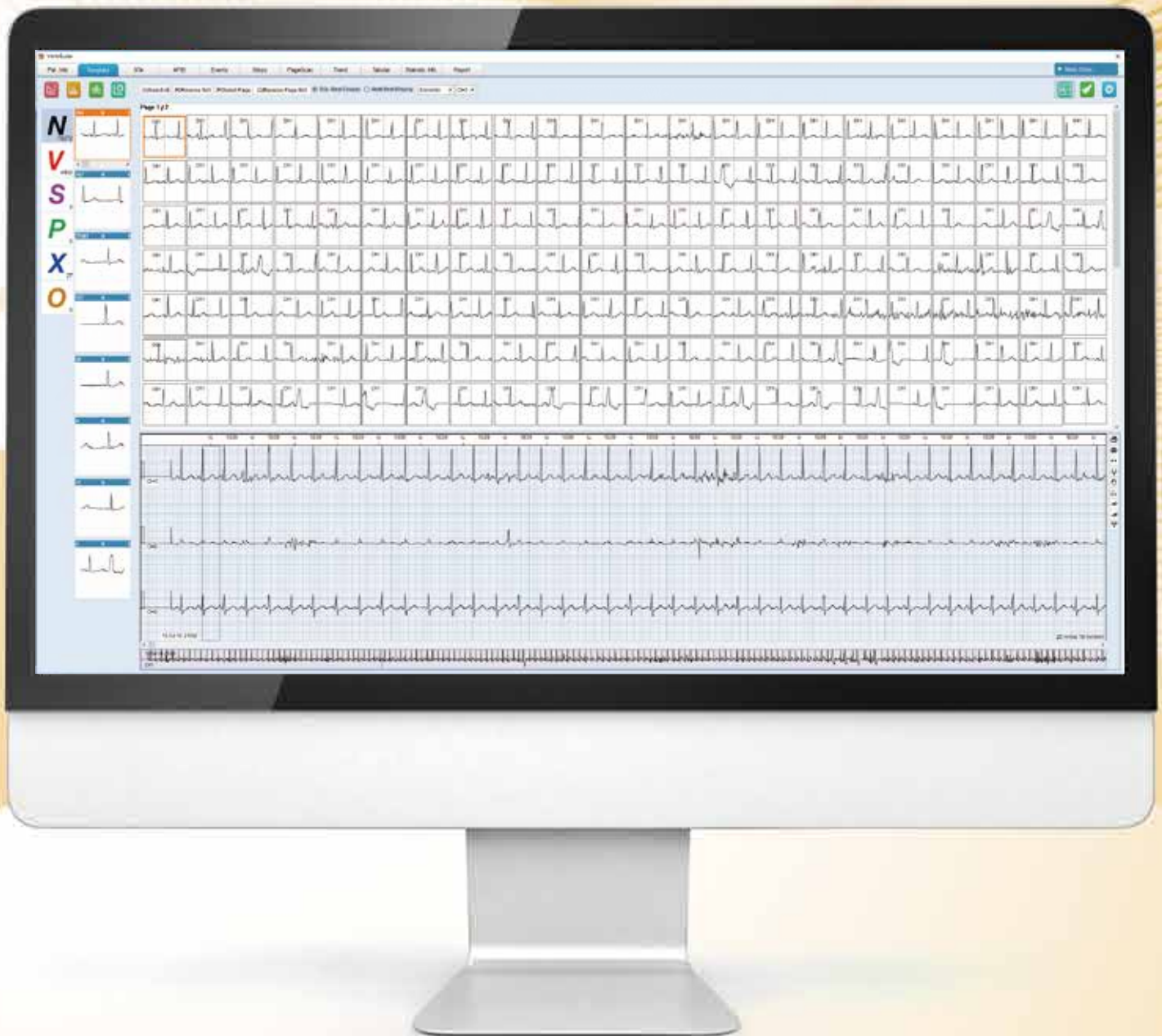
Holter System



Let the software fit your preference

Quick switch through the customized toolbar

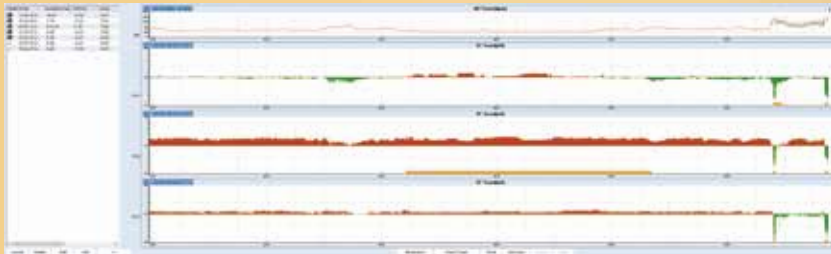
The top toolbar brings access to different function modules.
It can be customized by users based on their preference, bringing a user-defined workflow.



Sophisticated, Extensive but Simple

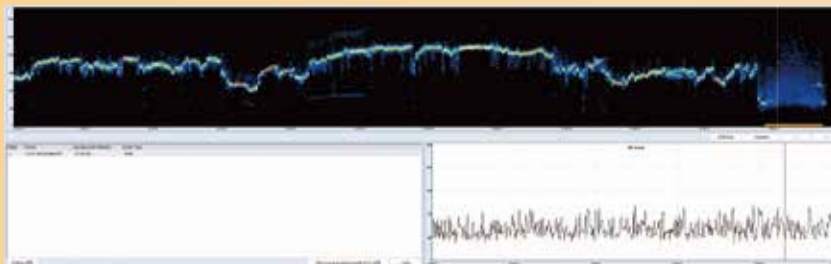
Automatic ST Evaluation & ST Reanalysis

The ST Elevation/Deviation can be automatically detected and presented in the ST Evaluation Chart, together with the ST color mapping. Without interrupting any previous procedures, you can separately modify the J Point, ST Point and T Wave Offset by reanalyzing ST segment.



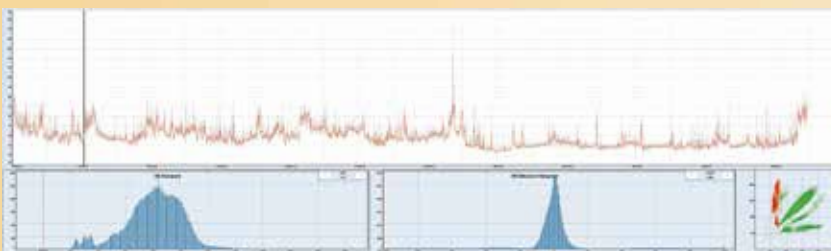
Automatic AFIB Segments Detection

The atrial fibrillation segments can be automatically detected and presented in the AFIB list, where you can quickly locate and check the distinct period of waveforms. It also supports one-button operation to delete SVE in AFIB period.



Interactive HRV Analysis

The HRV analysis module brings comprehensive information through Time-domain methods and Frequency-domain methods, presenting Histogram, Trend Graph, Evaluation Table and Spectrum.



Compact, Light & Waterproof

The Holter Recorder reaches protection grade up to IP27, intending to prevent unexpected damages from water or dust, which maximizes patients' freedom in their daily life and facilitates the cleaning and sterilization procedure in the hospital.



reddot award 2016
winner



EDAN Holter Recorder is designed with low power consumption, which enables it to record as long as 8 days with a single piece of Li-ion battery.

SE-2003/SE-2012 Holter Analysis System

Recorder	SE-2003	3-channel Recorder
	SE-2012	12-channel / 3-channel Recorder
Software	Standard Functions	Dynamic Learning & Searching Function Histogram Lorenz Plot Waveform Superposition Heat Map ST Analysis Atrial Fibrillation Analysis Heart Rate Variability Analysis QT Analysis Page Scan Pacemaker Analysis
	Optional Functions	Waterfall Plot T-wave Alternans Analysis Vector ECG Functions Ventricular Late Potentials Analysis

About Edan

Edan is a healthcare company dedicated to improving the human condition around the world by delivering value-driven, innovative and high-quality medical products and services. For over 20 years, Edan has been pioneering a comprehensive line of medical solutions that address a broad range of healthcare practices including:

- Diagnostic ECG
- Patient Monitoring
- OB/GYN
- Ultrasound Imaging
- Point-of-Care Testing
- *In-Vitro* Diagnostics
- Veterinary

Healthcare professionals around the world depend on Edan's breakthrough medical technologies and outstanding customer support.