

# Work automagically

## SE-1200 Pro/SE-1201 Pro

Electrocardiograph



### 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.



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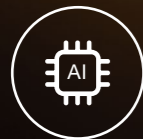




# SE-1200 Pro/SE-1201 Pro

## Electrocardiograph

Designed for the convenience of caregivers, the SE-1200 Pro and SE-1201 Pro enable easy-going workflows. The devices will automatically record ECG once the signals are well sampled, and present a timely reminder when the lead wires are misconnected, or the pacemaker is detected.



Intellectual Sampling



Pacemaker Detection



Self-adapt AC Filter



Serious Diseases Hint



Reverse Electrode Hint

## Seamless Connectivity



Hospitals  
EMR/HIS/PACs

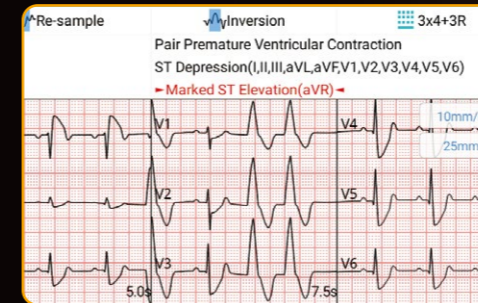
DICOM/HL7



Clinics  
GDT-based

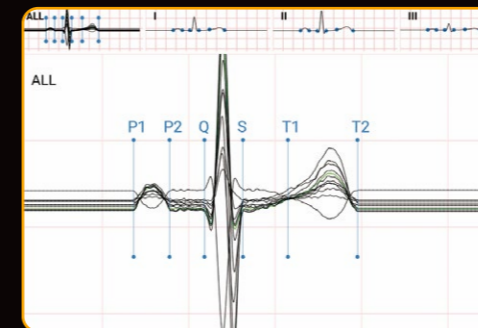
GDT

SE-1515 Data Management System



## Pacemaker Analysis

80 kHz sampling rate.  
Auto pacemaker detection.  
Pick up pace signals lowest from 30 $\mu$ s, 500 $\mu$ V.  
Independent pacemaker detection channel.

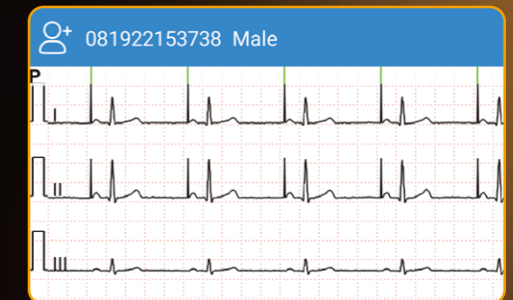


## Gesture Amplification & Measurement

Users can amplify any segment of waveforms and measure it on the screen with gesture operation.

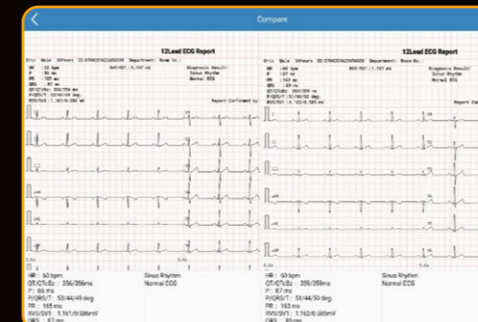
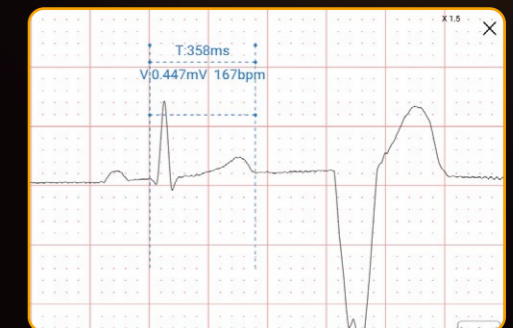
## Serious Diseases Notification

A red notification will identify the severe illnesses after the diagnosis.



## Averaged Template

The device identifies the averaged template's P, Q, S, and T points with the relevant measurement parameters. Doctors can relocate these points manually and recalculate the corresponding parameters.



## Reports Comparison

Users can compare two reports on the screen to follow a patient's clinical condition.