

Electrocardiograph

12 Channel ECG 12 Plus

Ergonomic Design

Ergonomic and practical design offers clinicians the best user experience.

The foldable handle designs for easier carrying.
It also functions as an angled stand for better visual when folded



Premium Built Quality

Premium Built Quality

10.4 inch super sensitive and capacitive touch screen brings accurate diagnostic display and efficient operation

Standard configured the Multi-axis \dot{P} P innovative thermal printer can accurately trace each dot of ECG waveform

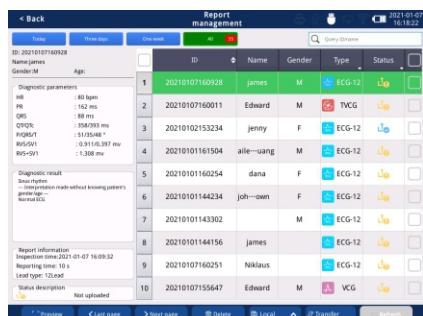
The design of the standard qwerty keyboard and shortcut keys greatly streamlines the workflow

Multiple language and a variety of peripherals make it fully suited to your needs



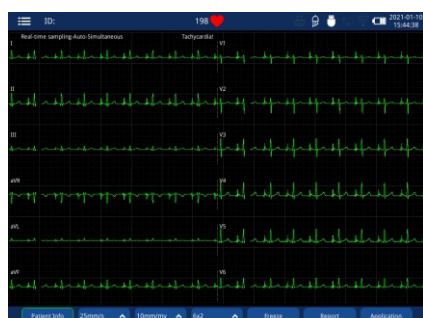
Hidden Handle Various Peripheral Touch Screen

Function

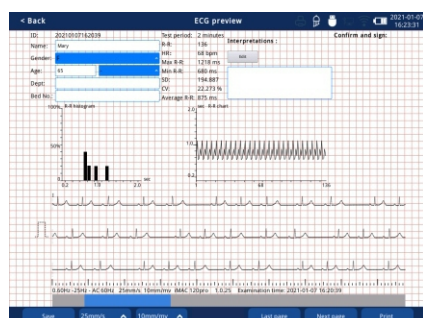


ID	Name	Gender	Type	Status
20210107160528	James	M	ECG-12	Completed
20210107160011	Edward	M	TVCG	Completed
20210102153234	Jenny	F	ECG-12	Completed
20210101161504	alle-uang	M	ECG-12	Completed
20210101160254	dana	F	ECG-12	Completed
20210101144234	john-own	F	ECG-12	Completed
20210101143302		M	ECG-12	Completed
20210101144156	James		ECG-12	Completed
20210107160251	Niklaus		ECG-12	Completed
20210107155647	Edward	M	VCG	Completed

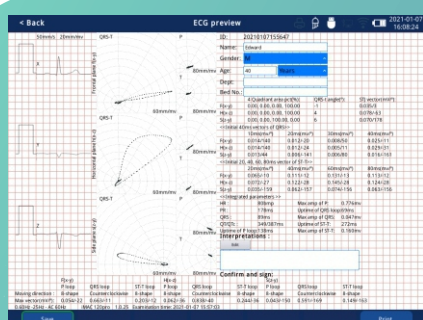
- With report management function, it supports report preview, query, editing, printing, and transmitting.



- Intelligently detect and accurately record the working status of the pacemaker.

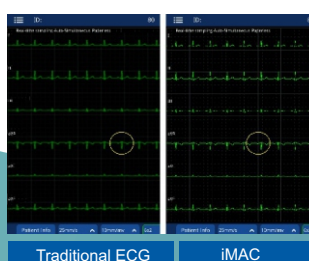
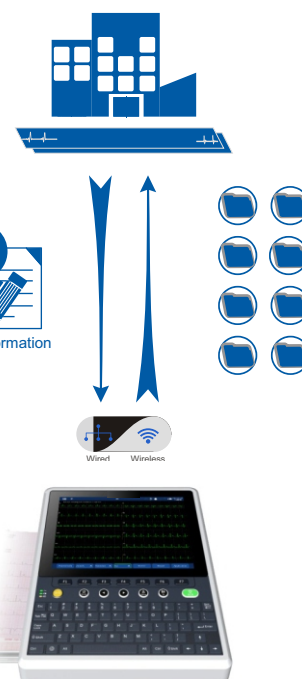


- Support Real-time, Pre-sampling, Triggering-sampling and Period sampling mode. And R-R Histogram and R-R chart are available.



Connectivity

iMAC 120 could connect to network by WiFi and wired way. The report could be transmitted in PNG/ DCM/ XML/ HL7/ PDF/JPG/ GDT/ ZQECG formats to hospital information system through international standard transmission protocol such as DICOM, HTTP, SAMBA directly.



Accurate Waveform

- 12-lead synchronous acquisition and display
- Digital sampling rate is up to 32000Hz
- A/D converter reaches 24 bits
- 0.01-350Hz ultra-wide frequency response could acquire signals of patients from pediatric to elder
- Original iFilter™ adaptive filtering technology greatly improves the ECG signal quality

- TVCG and VCG function are optional. The VCG is the foundation of ECG waveform. It has significant performance in diagnosing myocardial infarction, bundle branch block and ventricular hypertrophy.

Accure Medical Pvt. Ltd.

Work Address: Industrial Unit - 39 Block- B, Sector- 63 Noida Gautam Buddh Nagar, Uttar Pradesh- 201310

Registered Address: Ground Floor Plot no -183 Pocket N, Sector-2, DSIIDC, DSIIDC Industrial Area, North West, Delhi, 110039