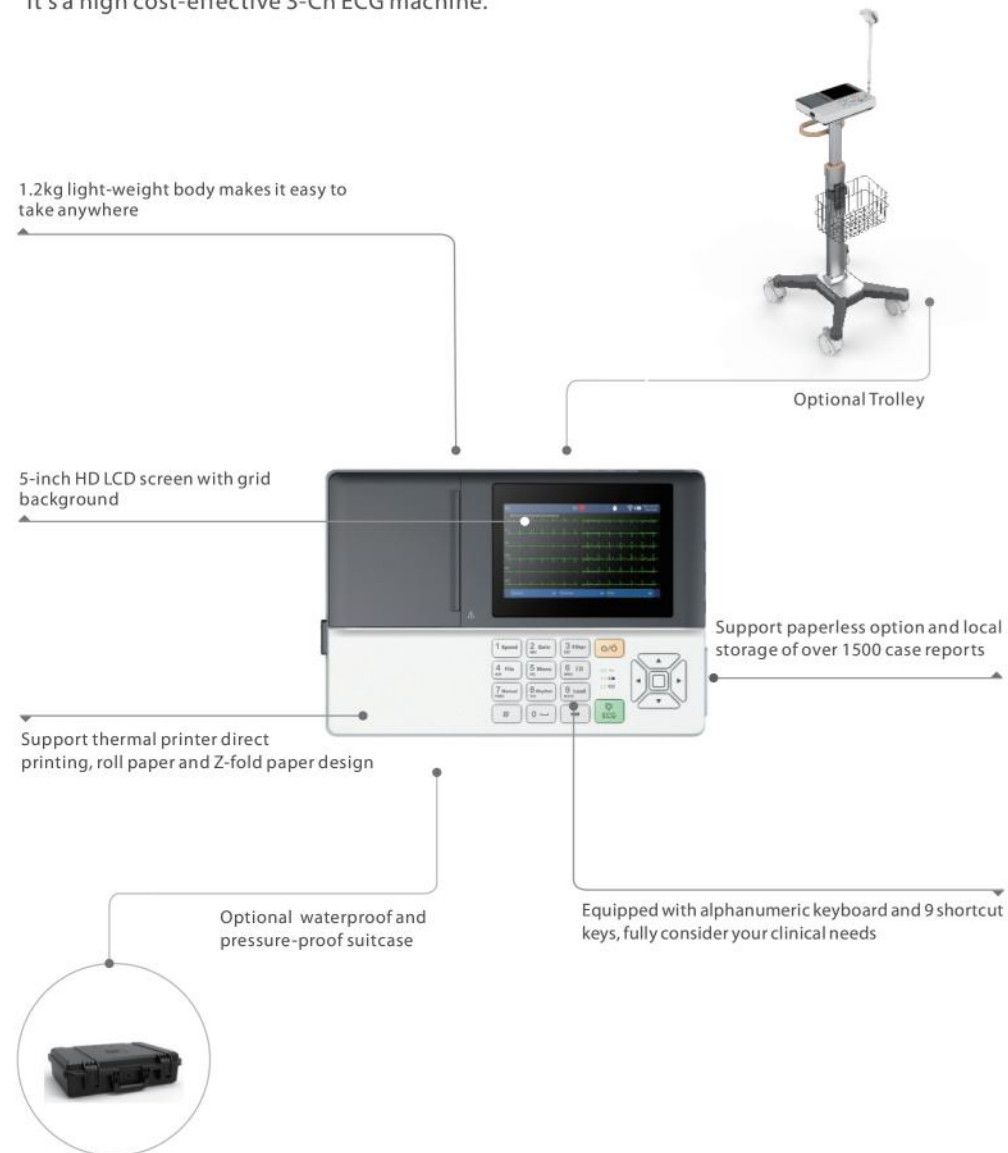


hospi

Ergonomic Design

HSP- 300 integrates practicability, aesthetics and intelligence in one.
It's a high cost-effective 3-Ch ECG machine.



HSP-300

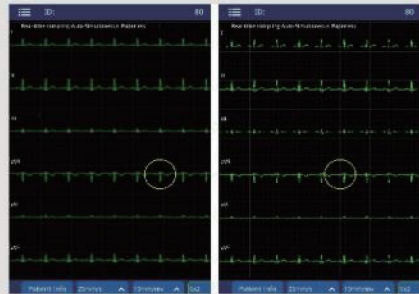
Practical and Intelligent
3-Ch ECG Machine



Hospisolution Limited
Tel.: + 86 13912963835
Web: www.hospisolution.com
Email: info@hospisolution.com



Performance

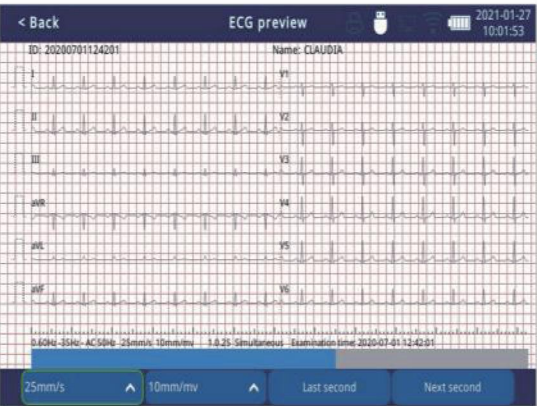


Traditional ECG iMAC

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

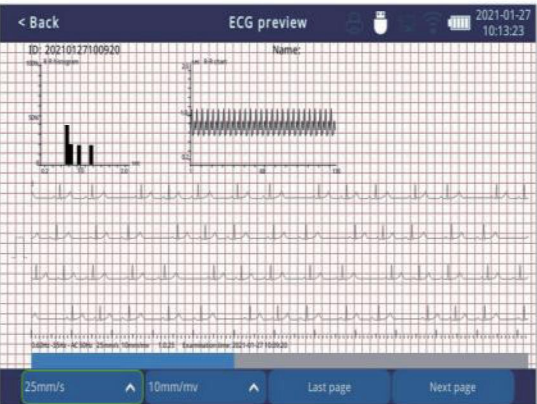
Function



With report preview function, clinicians can ensure signal quality, adjust waveform display, and edit interpretations.

	ID	Name	Gender	Type	Status
1	20200701124201	CLAUDIA		ECG-12	
2	20200701124105	DESEMONA		ECG-12	
3	20200701123933	CECILIA		ECG-12	
4	20200701123845	DANA		ECG-12	
5	20200701123658	JACK		ECG-12	

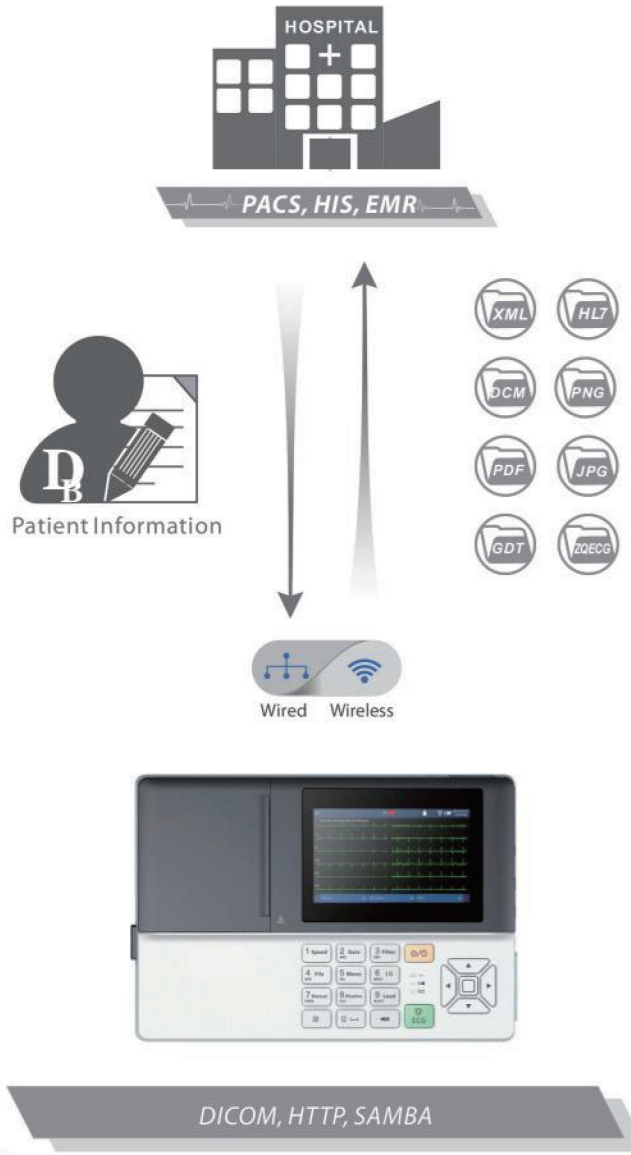
With report management function, it supports report preview, editing, printing, and transmitting.



Support real-time, pre-sampling and triggering-sampling. And R-R Histogram and R-R chart are available.

Connectivity

HSP-300 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.



DICOM, HTTP, SAMBA