

Lepu Medical Technology (Beijing) Co., Ltd was established in 1999. It is specialized in developing, manufacturing and marketing high-tech medical devices and equipment. Today, Lepu Medical has grown into a global leading medical technology company in the fields of cardiovascular interventions, structural heart diseases, cardiac rhythm management, anesthesia and critical care, in vitro diagnostics and general surgery. Our vision is to develop Lepu Medical into one of the largest supplier on the platforms of medical device, medicine, healthcare products, healthcare service and new medical mode.



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iHolter

Real-time Holter Monitor



Continuous
Tracking



AI-ECG Analysis



Real-time alerts



Remote
Monitoring



4G Real-time
Data Transmit



Professional
Report



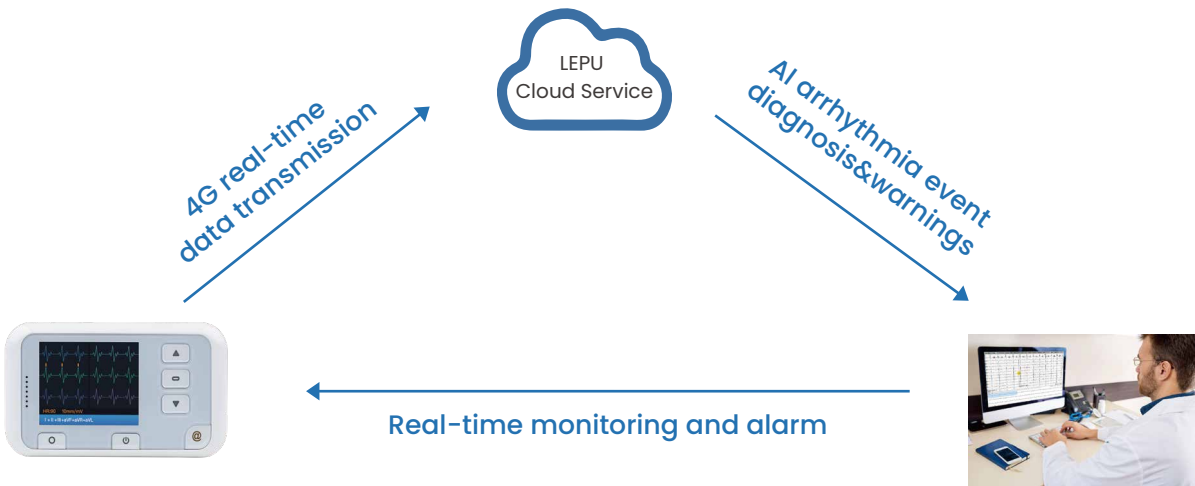
Product Features



- Lightweight and portable, 2.4-inch color screen
- Support data transmission via 4G and USB
- support one key event marking
- Support pacemaker detection
- Support lead detachment alarm and low battery alarm

	iHolter-3 with 6 electrodes	iHolter-3 with 10 electrodes	iHolter-12 with 6 electrodes	iHolter-12 with 10 electrodes
Display of Waveforms on the screen	3 waveforms	3 waveforms	6 waveforms	12 waveforms
Display of Waveforms on AI-ECG Tracker	8 waveforms	12 waveforms	8 waveforms	12 waveforms
Working Time	7 days	5 days	7 days	5 days
Battery	Users should alternate between 2 batteries, 1 battery supports 30 hours			

Real-time Monitoring Solution



AI-ECG Tracker (Cloud Version)

- Support real-time monitoring
- Support real-time display of HR
- Provide abnormal ECG event warnings
- Support display of record progress

Traditional Holter Solution

No network required for data export and import and support different deployment versions of AI-ECG Tracker (including stand-alone, local and cloud version).

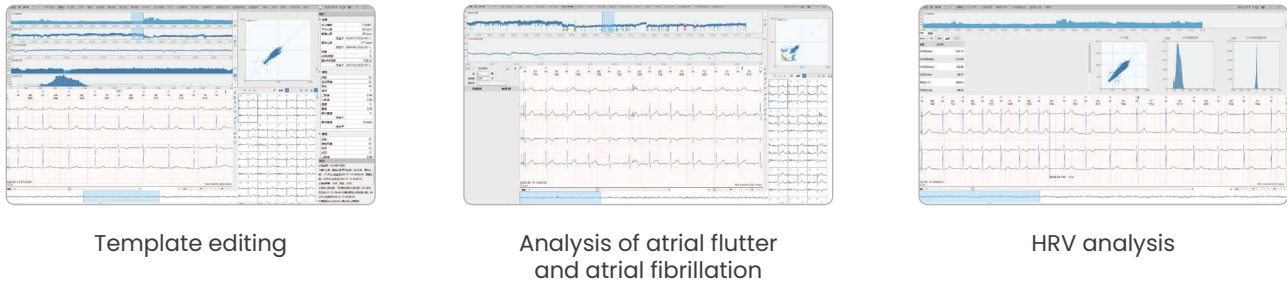
Record Data → Import Data → Data Analysis → Generate Reports



Advanced AI-ECG Analysis

AI-ECG Tracker is a professional analysis & data management software for holter monitor.

- **Improve accuracy:** comprehensive accuracy rate of 95.2%
- **Reduce analysis time:** analysis within 5 minutes (24h data)
- **Improve clinical classification:** 39 types of abnormal events



Clinical Application

