Holter System HS-4S (3 channel) / 12 channel)



Holter system is a kind of recording device and automatic analysis software system, which can continuously monitor dynamic ECG changes of human body for 24 hours. For the people who have the symptoms of palpitation. dizziness and fainting, 24-hour dynamic ECG monitoring is the major examination method for the clinical diagnosis of arrhythmia, such as extreme bradycardia, cardiac arrest, conduction block and ventricular tachycardia arrhythmia, and is also one of standardized methods of monitoring myocardial ischemia.

"Landcom" Holter system has been put into operation since 1993. After more than 20 years of technical accumulation, improvement and perfection, it has rich functions, simple operation, stable performance, reliable quality and excellent service. As the largest independent brand of Holter system in China, "Landcom" Holter system, on the basis of traditional advantages, actively utilizes the new technology of modern mobile Internet to truly realize the miniaturization, remote operation, networking and intelligentialize of dynamic ECG examination.



Product Descriptions

Compact and light weight, streamlined design, polychromatic collocation

3-channel / 12-channel two-in-one digital recorder

All-in-one HDMI patient cables, antiseptic and durable, long service life

A variety of transmission method: USB and card reader

LCD display adopts concave design, to prevent extrusion in the process of wearing

One size AAA battery can record more than 48 hours continuously

Standard 8G storage capacity, supporting 32G

File record formats, Direct copy

Unique HRV analytical function (ECG HRV standard machine)

Patient events record key

True and professional pacemaker acquisition channel,50k sample rate, recording of pacemaker impulse, assistant diagnosis of pacemaker working performance

Convenient and flexible methods of wearing (hanging, shoulder-carrying, clamping)

Multi-language switch



Holter System HS-4S (3 channel) / 12 channel)

Product Features









All-in-one HDMI patient cable

Micro USB transmission

LCD display adopts concave design

Multimode wearing

Software Functions



Heart rate turbulence(HRT)



Sleep apnea syndrome









Analysis of atrial fibrillation



Heart rate variation analysis



Deceleration rate of heart rate

Supporting 3 channel / 12 channel pacemaker	Unique grid diagram analysis	Real-time display of heart rate trend chart	Convenient and practical measuring tool	Real-time display of analysis progress	ST segment numerical displacement morphology display
Accurate cluster template analysis	ECG real-time display and storage	Complete event modification tool	24 hours ECG preview	Monitor the whole scanning process	Analysis, preview and modification of pause events
			Compatible with other brands recorders	Seamless remote analysis and management System of ECG Information (Remote transmission consultation)	

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LANDCOM OR Code

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