

EKG-6A

EKG-6A ECG device

The EKG-6A is a high-performance 6-channel ECG device designed for accurate and reliable cardiac diagnostics. With cutting-edge technology, user-friendly operation, and seamless data connectivity, it ensures efficient patient monitoring and precise ECG analysis for hospitals, clinics, and medical institutions.



Key Features & Advantages



High-Resolution 6-Channel Display

Simultaneous 12-lead acquisition with a clear LCD display for real-time waveform monitoring.



Flexible Data Management

Built-in storage for mass ECG data and seamless LIS/HIS connectivity.



Accurate & Fast ECG Analysis

Advanced AI-driven interpretation for quick and precise diagnosis.



Reliable & Portable Design

Compact, lightweight, and battery-powered for enhanced mobility.



User-Friendly Operation

Intuitive keypad and one-touch operation for easy workflow management.



Technical Specifications

Leads :

12-lead simultaneous acquisition

Display :

High-resolution LCD screen

Printing:

High-speed thermal printer for instant ECG reports

Storage & Connectivity :

USB/LAN/Wi-Fi for seamless data transfer

Power :

Rechargeable long-lasting battery

Frequency Response :

0.05Hz - 150Hz, ensuring high-accuracy readings

Why Choose EKG-6A?

Accurate, fast, and user-friendly ECG analysis

Portable design for enhanced mobility

Seamless connectivity with medical systems