

Portable 12-Lead Electrocardiograph with Display

This is a portable 12-lead electrocardiograph designed for ECG acquisition and analysis. It features a high-resolution display, intuitive interface, and advanced filtering for accurate waveform viewing and noise reduction.



ADDITIONAL IMAGES



Product Overview

Clinical Performance and Portability

This portable 12-lead electrocardiograph is engineered for accurate and reliable ECG acquisition in diverse clinical settings. It features a high-resolution display and an intuitive interface, ensuring clear waveform viewing and ease of operation. With advanced filtering capabilities to minimize signal noise, the device provides comprehensive interpretation algorithms and seamless EMR integration for efficient diagnostic workflows.

Technical Specifications

Lead Configuration	12
Operation Modes	Automatic, Manual
Power Supply	Rechargeable battery
Integrated Printer	Yes

Connectivity & Integration

EMR Integration

EMR Ready • Data Transfer Enabled

Data Management

- ECG Interpretation Algorithms
- Automatic Measurements
- Diagnostic Statements
- Digital Storage