

Edan iM8 Patient Monitor – New



Stock Photo – Options May Vary

FACTORY NEW

The Edan iM8 is a reliable patient monitor designed to meet basic monitoring needs with accurate readings and optimized performance. It features a 12.1-inch color LCD display and supports multiple monitoring parameters including ECG, non-invasive blood pressure, SpO2, respiration, heart rate, and temperature.

The iM8 incorporates advanced technologies for enhanced clinical utility, including pacemaker detection, ST segment detection, and a unique iSEAP algorithm optimized for arrhythmia patients. It provides dual-mode anti-interference pulse oximetry and protection against defibrillation and electrosurgical interference.

Connectivity and usability features include HL7/LAN connection to EMR and central station systems, built-in rechargeable lithium-ion battery, VGA output, USB connectivity, and visual and audible alarms. The monitor supports both 3 and 5-lead ECG configurations with dual IBP slots for expanded monitoring capabilities.

FEATURES

- 12.1" Color TFT LCD Display
- 96 Hour Trend Storage
- ECG 3 or 5 Lead Available
- Non-Invasive Blood Pressure
- SpO2
- ST Segment Detection
- HL7/LAN connection to EMR/Central Station
- Visual and Audible Alarms

SPECIFICATIONS

- Display Size (Screen): 12.1"
- Dimensions: 12.6" L x 5.9" D x 10.4" H
- Weight: 11 lbs.
- Battery: Rechargeable, Lithium-Ion
- Power Requirement: 120v

**Brochure and images are a general overview of the product. Actual product options may vary.*

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