

GE Dash 5000 Patient Monitor – Refurbished



Stock Photo – Options May Vary

FULLY REFURBISHED · CLINICALLY CERTIFIED

The GE Dash 5000 Patient Monitor is a versatile, portable monitoring system designed for use across various clinical environments. Its flexible design accommodates multiple mounting solutions and a wide range of accessories, enabling easy configuration to meet individual patient monitoring needs.

The Dash 5000 features an easily configurable display, long battery life for uninterrupted patient transport, and durable, portable construction. It includes standard monitoring parameters such as ECG, NIBP, SpO2, and temperature, with optional capabilities for CO2 and anesthesia gas monitoring.

This refurbished unit comes complete with new ECG cable, NIBP cuff and hose, SpO2 sensor, battery, power cord, and user manual. A built-in printer and battery backup provide additional functionality for clinical use.

FEATURES

- Design for optimized monitoring in all care applications.
- Advanced algorithms for all monitored parameters.
- Fully flexible alarm settings allow personalized monitoring.
- ECG acquisition through cables or wireless.
- Bright alarm light at the bedside helps to immediately locate the patient in critical situations.
- Multiple mounting solutions and a wide range of accessories ensure easy and flexible workplace configuration.
- Lightweight, durable, and ergonomic design.
- Up to two Hot Swap batteries for unlimited battery powered monitoring.

SPECIFICATIONS

- Size: 12.1".
- Type: Active-matrix color LCD.
- Resolution: 800 by 600 dpi.
- Number of Traces: 7 (maximum).
- Number of Seconds/Trace: 4.9 at 25 mm/sec.
- Sweep Speed: 6.25, 12.5, 25 mm/sec (with erase bar).
- TrimKnob control.
- Five Hard Keys: Standard Silence Alarm, Print, NBP Go/Stop, Zero All and Power On/Off.

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

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