



The **GE B125** is one of the newest patient monitors from GE. The B125 monitor is known for its simplistic design, with its large 12-inch, captive touch screen. Making it easy for caregivers to interpret and modify patient data promptly. The large numerical or continuous waveforms and easy to see from any angle. The monitor comes standard with advanced parameter monitoring includes; ST-segment analysis, Full arrhythmia analysis, TruSignal SpO2, SuperSTAT NIBP, IBP, Respiratory rate, 3 or 5 Lead ECG, and EtCO2. The GE B125 can be a stand-alone monitor or it can be used along with other devices in a network.

## Features

- ST-Segment and full Arrhythmia analysis, SpO2, NIBP, IBP, RR, ECG, and EtCO2.
- Records and stores up to 168 hours of monitoring activities across all parameters.
- Analyses up to 16 types of arrhythmia including AFib.
- Three-hour battery life for optimal uninterrupted monitoring.
- A large numeric mode that enables critical parameter visibility even up to 13-feet away.
- 12.1" Display



# Specifications

## Dimensions

Height: 11 in (280 mm)  
Width: 12.5 in (317 mm)  
Depth: 5.9 in (150 mm)  
Weight: 9.5 lbs (4.3kg) (with battery)

## Display

Size: 12.1 in (diagonal)  
Resolution: 1280 x 800 pixels  
Number of waveforms: Up to 6  
Display layout and Color: User-configurable  
Controls: Capacitive Touch Screen & trim knob control and hand keys

## Paper recorder

Temperature: 5 to 40°C (41 to 104°F)  
Relative Humidity: 20 to 90% noncondensing  
Atmospheric Pressure: 700 to 1060 hPa (525 to 795 mmHg)

## Operating Conditions

100–120 +/- 10% VAC with “100–120V” selected on the supply voltage selector  
220–240 +/- 10% VAC with “220–240V” selected on the supply voltage selector  
50–60 Hz  
530 VA

## Storage and Transport Conditions

Temperature: -20 to 60°C (-4 to 140°F)  
Relative Humidity: 10 to 90% noncondensing  
Atmospheric Pressure: 700 to 1060 hPa (525 to 795 mmHg)

## Power Specifications

AC Input: 100 to 240V ±10%, 50/60 Hz, 150VA  
Protection: Class I  
Battery: Exchangeable lithium-ion, 1 pcs max  
Charging Time: < 4 h to 90% capacity  
Run Time: > 3 h

