



The **GE B105** patient monitor delivers clinical performance you can trust. It's a portable multi-parameter monitor used in the recording of adult, pediatric, and neonatal patients in a hospital environment during intra-hospital transport. This monitor can be used as a stand-alone unit or interfaced to other devices via a network. The B105 has seven pre-configured workflow settings for simple set-up, and provides uninterrupted display of primary ECG-lead waveform and other vital signs across settings.

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 A Fib.
- Three-hour battery life for optimal uninterrupted monitoring.
- Large numeric mode that enables critical parameter visibility even up to 13-feet away.

