



The **Mindray Accutorr 7** is a bedside patient monitor that can spot-check the patient's vital signs along with providing continuous monitoring. The Accutorr 7 can provide quick readings on the patient's NIBP, SpO2, and temperature. The Monitor can add additional six manual parameters as well. The Mindray system can record the patient data for 8 hours on a fully charged Lithium-ion battery. The Mindray Accutorr can offer a variety of easy ways to connect to your facility's EMR or digital Medical data system. The Monitors 8.4-inch back-lit touchscreen can be seen from anywhere in the room for accurate readings. The Mindray Monitor system can provide either a standard Masimo Set or Nellcor Oximax, Perfusion Index for SpO2 measurements. Mindray offers a variety of vital signs patient monitors, which includes the Mindray Datascope Accutorr 5.

Features

- Large 8.4" back-lit high resolution TFT display provides clear view
- Intuitive touchscreen offers easy access to information
- Manual, automatic and customizable NIBP measurement modes offer flexibility for various clinical applications
- Available SpO2 technology includes Masimo SET (standard) or Nellcor Oximax
- PI (Perfusion Index) from SpO2 can guide caregivers to best measurement location
- Standard MEWS (Modified Early Warning Score) offers effective support for clinical decisions
- Manual input of vitals such as respiration rate, pain level, glucose, fluids and degree of consciousness
- Choice of hardwired or wireless EMR connectivity options
- ADT and results messaging easily accomplished via Mindray's powerful eGateway integration solution



