The Spacelabs C50 patient monitor is the ideal solution for quality clinical care while supporting your budget. Measurements include ECG, SpO2, impedance respiration, non-invasive blood pressure, and temperature, with options for invasive pressure and ETCO2. The C50 provides flexibility for a variety of neonatal, pediatric, and adult environments.

C50

Accuracy and Reliability at your fingertips.

VERSATILE

The C50 comes configured with the high acuity monitoring features that you need for the best care of your patients. Full functionality in a compact package.
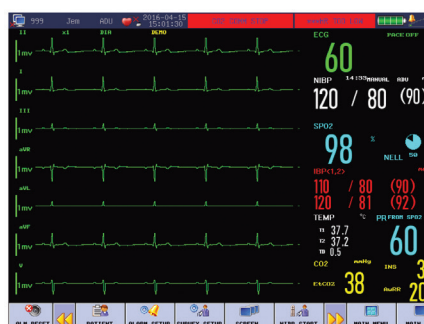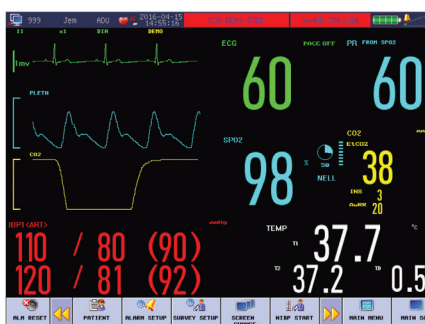
As a bedside monitor, the C50 offers accessibility at the bedside and a built-in handle for mounting options, which makes it highly suitable for most clinical environments.
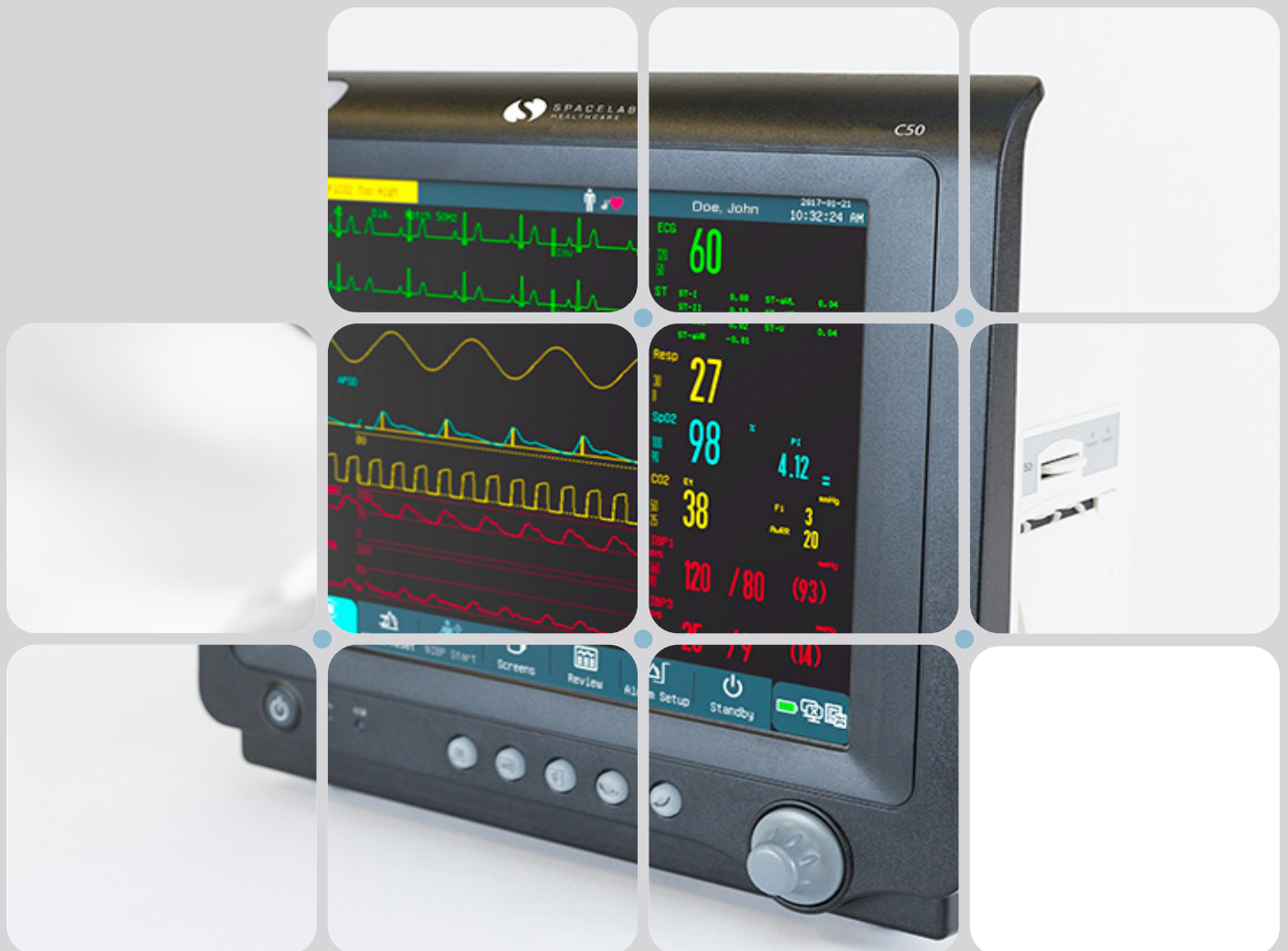
USER-FRIENDLY

Caregivers can quickly access a number of vital signs presentations based on individual patient needs. With a 10.4" touchscreen and rotary knob operation, user interaction is simple and convenient.

TRUSTWORTHY

The C50 is engineered to meet the needs of caregivers and their patients. The intuitive design provides a high level of performance and reliability, supporting the quality patient care.

A multi-parameter monitor that offers great value yet delivers essential features and a high level of performance for your patient care environments.

Versatile, Easy to Use, and Trustworthy.
A Quick Look at the C50 Patient Monitor.

- 3, 7, or 12 lead ECG, Resp, SPO_2, NIBP, Temp monitoring

- Options: Invasive Pressure and $ETCO_2$ monitoring

- 7 waveforms displayed

- Includes OXYCRG (oxygen cardio-respirogram) and Drug, Hemodynamic, Ventilation, Oxygenation, and Renal calculation functions

- User interface includes a 10.4 inch touchscreen, 5 buttons, and a rotary knob.

- Power supply has an internal battery (2 hours of operation) and external AC.

- Connections include USB, RS-232, VGA, VLAN, WLAN, and a multifuntional port.

- Interfaces with HL7 outbound

- Optional 3 channel recorder with recording time of 8, 15, and 32 seconds or continuous recording

- Data storage of 160 hour graphic and tabular trends and 24-hour 2-channel wave review

- Dimensions (H x W x D): 291.7 mm (11.48 inches) × 250 mm (9.48 inches) × 146.5 mm (5.77 inches)

- Weight: 3.3 kg (7.27 lbs)

Features may vary depending on purchased configuration.