

InTouch

Critical Care Bed



Our InTouch bed delivers intuitive, advanced technology and backs it with hospital programs and processes that are designed to minimise the risk of adverse events¹ while providing a higher quality of care conveniently and consistently.

All InTouch beds are part of our connected hospital service which can link to your hospital's choice of information systems.

Intuitive Controls

Control all bed functions with an easy, intuitive touch screen interface using a powerful on-bed windows computer.



One touch electric brakes help to prevent unnecessary bending and stretching required by traditional brakes.

Chaperone Bed Exit System with zone control tracks the patient's position, and alerts caregivers of any changes via local alarm, including spoken patient commands.

Protocol reminders designed to help you adhere to your facility's care protocols.

Spoken language translations help improve communication with Limited English Proficiency (LEP) patients.

On-board sound feature helps to create a soothing background for patients.²

Support surfaces can be changed as therapies dictate, and Stryker's Isolbrium support surface can be directly controlled by the touch screen.

Stryker Zoom drive

This system is fully integrated and provides mobility and efficiency for both the patient and the caregiver.



iBed awareness

iBed awareness allows you to easily set custom configurations at the bedside.

Bed parameters, including siderail positions, 30-degree head of bed angle, brake settings, Chaperone Bed Exit System settings and low bed height-can be selectively and actively monitored.

If any parameter is compromised, iBed alerts you not only that a condition has changed but specifically which parameter needs your attention on a digital readout at the bedside.



1. Kuhn, HB, 2008. State Medicaid Director Letter. Center for Medicaid & State Operations. 2. Beaulieu-Boire G, Bourque S, Chagnon F, Chouinard L, Gallo-Payet N, Lesur O, 2013. Music and biological stress dampening in mechanically-ventilated patients at the intensive care unit ward-a prospective interventional randomized crossover trial. Journal of Critical Care 28, 442-450.

InTouch Critical Care Bed

Basic needs. Simplified care.

Standard features

- Touch screen interface
- Bed history screen
- Smart maintenance screen
- Event manager screen
- Smart scale
- BackSmart pivot in-bed patient positioning
- Chaperone Bed Exit System
- Electric brake with mechanical back-up
- CPR foot pedal and CPR-ready headboard
- Full functionality battery back-up
- Enhanced cardiac chair
- One-handed siderail release
- Siderail-storable patient control pendant
- Radiolucent litter top
- Patient lock-out controls
- Integrated pump holder
- LED nightlight
- DC actuators
- USB port
- Three-zone bed exit alarm
- One touch HOB 30-degree button
- Traction equipment socket
- Quick reference guide
- Foley bag hooks
- **Two year warranty**
- iBed awareness*
- Protocol reminders*
- iBed Serial Port
- Calculator*
- Converter*
- Translator*
- Audio*
- Documentation*
- Smart TV*
- Nurse call*
- Room light controls*
- Pillow speaker*
- Foot end roller bumpers*

* Functionality subject to compatibility

Optional features

- Zoom motorised drive system
- Oxygen bottle holders (Headboard-mounted or Upright)
- Dual 110-volt auxiliary outlets
- Bed extender and pad
- Pendant clip
- Transport tray/patient helper
- IV poles (1 or 2 permanent)
- Pillow speaker
- X-ray cassette holder
- WallSaver breakaway
- Wall connector
- Line management accessory
- Head end nurse control panel

Bed Specifications

Model number	2151/2152
Overall length	228.6 cm (90")
Overall width	
Siderails up	106.7 cm (42")
Siderails down	102.9 cm (40.5")
Weight capacity	249.5 kg (550 lb.)
Height range (to litter top)	
High	83.8 cm (33")
Low (standard with 6" casters)	40.6 cm (16")
Litter positioning	
Backrest	0° - 70°
Knee gatch	0° - 15°
Trend./reverse Trend.	± 12°
Patient surface	89 x 213 cm (35" x 84")
Caster diameter	14.0 cm (5.5")
Electronics	
Agency approvals	CSA
Volts	120 VAC
Ampere rating	9.8 A
Current leakage	< 100 Microamperes
Frequency	50/60 Hz
Hospital grade plug	Yes
EMC compatible	Yes

A healthcare professional must always rely on his or her own professional clinical judgment when deciding whether to use a particular product when treating a particular patient. Stryker does not dispense medical advice and recommends that healthcare professionals be trained in the use of any particular product before using it. The information presented is intended to demonstrate the breadth of Stryker product offerings. A healthcare professional must always refer to the package insert, product label and/or instructions for use before using any Stryker product. Products may not be available in all markets because product availability is subject to the regulatory and/or medical practices in individual markets. Please contact your Stryker representative if you have questions about the availability of Stryker products in your area. Stryker Corporation or its divisions or other corporate affiliated entities own, use or have applied for the following trademarks or service marks: Stryker. All other trademarks are trademarks of their respective owners or holders.

For more information please contact your local sales representative.

Stryker Australia Pty Ltd
8 Herbert Street
St Leonards NSW 2065
61 2 9467 1000
www.stryker.com.au

Stryker New Zealand Limited
PO Box 17-136
Greenlane, Auckland, New Zealand
64 9 573 1890
www.stryker.com

JMEH_1916_1_AOT
Copyright © 2020 Stryker