iBed Awareness™
Smart Bed Monitor

Level 1 Connectivity
Through a smart bed monitoring system, iBed Awareness™ communicates local bed status information to help ensure patient safety and improve overall efficiency.

Set the parameters of the bed and press "iBed" to activate; a green light indicates the bed is monitoring your selected parameters.

A flashing amber light indicates when a parameter has been changed and the control panel displays what specifically has been altered.

iBed Awareness is a Stryker exclusive. Optional audible alarms and integration into a nurse call system are available.
81% of nurses spend at least 1-2 hours per shift checking beds to proactively ensure patient safety.¹

### iBed Awareness

- Allows you to focus more on patient care by reducing time spent on routine tasks such as bed checks and shift changes
- Visually reminds you to reset the Chaperone® Bed Exit System after patient exits bed
- Provides lockout button which prevents the bed from moving below 30 degrees

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### Three Levels of Connectivity

**Level 1:** More informed care at the bedside

**Level 2:** Optimized communication to the nurse station

**Level 3:** Connecting caregivers throughout the hospital

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¹Source: [JCAHO](https://www.jcaho.org)
REFERENCE

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