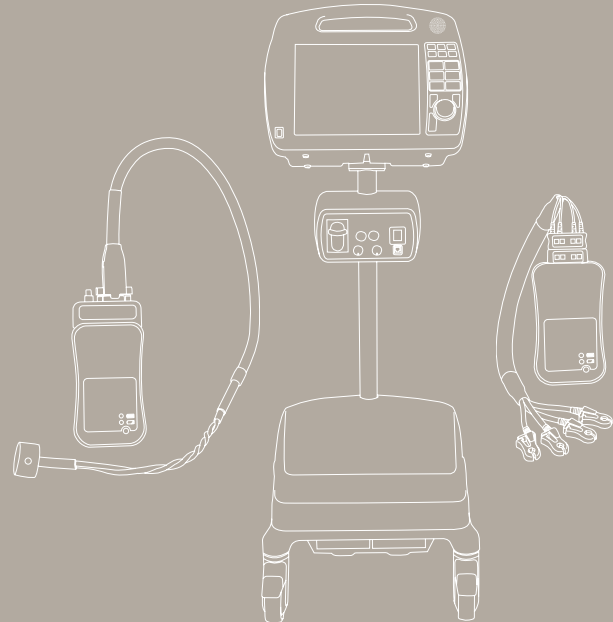


# Precess™

## The Future in MRI Patient Monitoring



Innovation is at the heart of Invivo. We have nearly 20 years of experience developing leading equipment, which increases patient safety, image quality and patient throughput. Precess is instilled with these values and is the first monitor in the world to feature wireless ECG and SpO<sub>2</sub>. See why Precess is the future in MRI patient monitoring.



Invivo



Precess is developed from the ground up for MRI use. Every component of the monitor is designed to withstand this harsh environment. This quality is represented by Precess's 5,000 Gauss compatibility regardless of parameter configuration.

Precess is the first MRI monitor to debut a smart battery management system. This system displays the battery life for each device, which eliminates problems while increasing patient safety. All devices feature user replaceable batteries, which allow for continuous battery operation.

Precess has advanced Digital Signal Processing to eliminate gradient and high field artifacts. This software-based system allows the unit to evolve as new sequences and MRI systems are developed.

**Wireless ECG and SpO<sub>2</sub> feature shorter cables designed to increase throughput. Shorter cables also reduce the risk of cable heating and less prone to damage. Precess delivers the new standard of MRI patient care.**

- **Wireless 2.4 GHz Dual Lead ECG**
- **Wireless 2.4 GHz SpO<sub>2</sub>**
- **Wireless 2.4 GHz Remote Monitor**
- **Non-Invasive Blood Pressure**
- **Dual Invasive Blood Pressure**
- **Low Flow End-Tidal CO<sub>2</sub>**
- **Anesthetic Agents with Auto ID**
- **FiberTEMP continuous temperature**
- **8-Hour Smart Battery technology**
- **Cardiac and Peripheral Gating**
- **5,000 Gauss Compliant**
- **MRI Compatible Recorder**
- **3.0 Tesla Compatible**
- **Intuitive Operating System**
- **No Installation Required**
- **Advanced DSP Gradient Removal**



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