Ease-of-Use & Visibility

- Experience unrivaled ease-of-use with a familiar, intuitive interface.
- Highly visible color screens on both the main and remote units.
- Monitor up to 6 waveforms.
- The unique 5 lead ECG enables you to monitor multiple cardiac electrocardiograms simultaneously.
- Monitor both pediatric and adult patients with Medrad® Veris® MR accessories specifically designed for a variety of patient sizes.

Safety

- The use of fiber optic technology provides safety and accuracy.
- Medrad® Veris® MR Patient Monitor is cleared for use on 1.5 and 3.0 T scanners.

Reliability

- Employ Veris confidently backed by Bayer, with a trusted reputation for support and unmatched reliability.

“Ease-of-use, visibility, and mobility in MRI monitoring with Bayer HealthCare safety and reliability”
“It works on all of our patients, and it’s easy-to-use.”

Mobility

- Transporting Medrad® Veris® to the patient in the prep room or back to the floor is fast and easy with the help of integral system features.

- Choose power from either the extended life battery or wall power for ultimate flexibility.

- With Bayer’s Medrad® Veris® MR Patient Monitor information management capability, you have a solution for current and future data transfer needs.

Backed by Bayer HealthCare reliability, support and service

- Legendary product reliability
- Unmatched after-sales support
- Knowledgeable and reliable technical service
- Ask about our Predictive Maintenance Programs and Extended Warranties
### Medrad® Veris® Vital Signs Monitoring in MRI

#### System Specifications

**Controls**

- **Screen:** 10.4” active color TFT
- **Resolution:** 640 x 480 pixels
- **Waveforms:** 6, maximum

**System Outputs**

- **Com Ports:** RS 232-compatible; digital DB9 (COM 1); mini-DIN8 (COM 2)
- **Analog Output:** mini-DIN8, Selectable waveform output, Range: -2 to 3 volts, Any waveform (1 volt signal)
- **Plethysmograph or Capnogram**

**Mechanical/Electrical**

- **Size:**
  - **Remote Display:** 10” D x 12.5” W x 14” H
  - **Monitor Top Enclosure:** 10.5” D x 14.5” W x 14.5” H
  - **Main Monitor System** (Depth/Width/Height at Base) 24” D x 20” W x 60” H

- **Weight:**
  - **Monitor Top Enclosure:** 20 lbs (9.1 kg)
  - **Remote Display:** 12 lbs (5.45 kg)
  - **Main Monitor System:** 130 lbs (59.1 kg)

- **Power Requirements:** 35W, typical
- **Voltage:** 100, 120, 220, 240, VAC; 50/60 Hz
- **Battery Life:** Minimum of 10 hours on a fully charged battery
- **Recharge time:** Approximately 12 hours, from a discharged voltage of 10.6 volts to a charged voltage of 13.7 volts at ambient conditions (23°C ± 2°C).

**ECG**

- **Connectors:** 3 or 5 Lead, Standard AAMI
- **Lead Selection:**
  - 3-Lead: I, II, III
  - 5-Lead: I, II, III, aVR, aVL, aVF, V

**Printer**

- **Recorder Type:** Internal thermal line printer
- **Data Formats:** Single or dual waveform; Tabular
- **Paper Speed:** 12.5 or 25mm/sec continuous. (Snapshot at 50mm/sec)

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Bayer reserves the right to modify the specifications and features described herein, or discontinue manufacture of the product described at any time without prior notice or obligation. Please contact your authorized Bayer HealthCare representative for the most current information.

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