



Wholesale Supplier
MRI COMPATIBLE PRODUCTS
A to Z Hospital Equipment and Surgical
Products **B to C**



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MRI Compatible LED Monitor

- Compatible With All MRI Scanners.
- 32 Inch Full HD (1080 P) Screen.
- Resolution: 1920 X 1080 Pixels.
- Compatible With PC Or Any Video Sources.
- Fiber Optic Data Transfer Between Control Room and MRI Room.
- No Need for Installation and Easy Mobilization in MRI Room.
- Specially Produced for Interventional Radiological Applications.
- Thanks To Fiber Optic Data Transfer, There Is No Risk of Noise Leakage in MRI Room.
- Compatible with MRI Sound Systems.
- Suitable with MRI Application.
- MRI Compatible Certificate Up To 3 Tesla.



MRI Compatible Sound Systems

- Can Be Used with All MRI Scanners.
- Specifically Designed Sound Control Unit for MRI Needs.
- Integrated Speakers in Music Control Unit Provide the Same Sound with Patient in Control Room.
- Sound Levels in MRI Room And Control Room Can Be Adjusted Separately.
- Push-To-Talk Microphone Is Provided to Communicate with Patient.
- Mute Circuit Pauses Music When the Microphone Is Active.
- Systems Is Suitable with FMRI Applications.
- PC, DVD Player, MP3 Player, USB Or Any Source Can Be Used.
- Ü MRI Compatibility (Up To 3 Tesla) Certificate.





MRI Compatible FMRI Systems



- The FMRI System Provides Mapping of Neural Activity in the Brain During Cognitive Processes.
- The Systems Contain 4 Components: A LED Monitor, A Sound System, A Fiber Optic Response Button and a Synchronization System, Along with Accompanying FMRI Presentation Software.
- The 32" MRI-Compatible LED Monitor Enables Presentation of Visual Stimuli to the Subjects at High Spatial Resolution and Across a Large Visual Field.
- The MRI-Compatible Sound System Uses an Acoustic Method to Transfer the Audio Stimuli from A PC Or Any Other Audio Source to The Subject Directly.
- The Fiber Optic Response Button Records the Subject's Behavioral Responses During Cognitive Tasks. The Synchronization System Ensures That the Paradigms Presented to the Subject Via the FMRI Software, and the Data Acquisition Process in the MRI Scanner Is Synchronized.
- The FMRI Software Includes the Major Sensory and Cognitive Paradigms That Are Used Commonly in Neuroscience Applications Microphone Is Active.
- FMRI Software are Being Upgraded Automatically Via Internet. Accordingly, New Versions of the Software Are Provided to the Customers for Free.
- Custom Paradigms Can Be Developed for Special Requests.

MRI Compatible FMRI Systems



- Wireless Data Transfer Between Monitor and Finger Probe.
- Monitor Can Be Placed Anywhere in MRI Room.
- Integrated MRI Compatible Battery in Monitor and Finger Probe.
- System Is Controlled on Touch Screen.
- Adjustable Light and Voice Alarms.
- Adult, Pediatric, Neonatal Probe Options.
- No Need for Extra Accessories.
- MRI Compatibility Certificate Up To 3 Tesla.





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Specialist in Hospital Setup

MRI Compatible Patient Monitor (ECG, NIBP, SPO2):

- MRI Compatible Up to 3 Tesla.
- ECG Recording Which Is Based on the MR Technology.
- Safe SPO2 Measurement.
- Analog and Digital Outputs.
- Mains and Battery Power Supply.
- Optical Measurement of Core and Skin Temperature Option.
- Control Unit Option to Observe the Data and Control the System from Technician Room.
- Capno Option for State-of-The-Art Gas Analysis During Anesthesia.
- Integrated Magnetic Field Detector.
- Visual and Audible Alarms.



MRI Compatible Patient Monitor Light (SPO2, NIBP):

- Indication Of Saturation, Pulse or Heart Rate and Non-Invasive Blood Pressure Values (Sys, Dia, MAP).
- Saves and Displays the Most Recent NIBP Values Measured.
- Display Of Patient Values on Large Color Screen, Visible from Across the Room.
- Mains and Battery Power Supply.
- Visual and Audible Alarms.
- Low-Battery Alarm.
- Integrated Magnetic Field Detector.
- Operates At Up To 400 Gauss (40Mt).
- Stand-By Mode for Instant Restarting.
- Standard External USB Printer to Document Each Examination.



MRI Compatible Anesthesia Machine:

- Manual And Automatic Ventilator Options.
- O2 / N2O Flow Meter.
- CO2 Absorber (Canister) System.
- A Fully Automatic Air Ventilation and Gas Delivery System.
- Selektateck Or Cone Type Options for Vaporizer Device.





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MRI Compatible Stretcher:

- High Quality and Comfort.
- Specifically Designed for Use in and around the MRI Suite.
- No Effects on Magnetic Field.
- Dual Drop Down Side Rails.
- High Quality Locking Casters.
- 160 K Load Capacity.
- Sizes (Cm): 190 L X 60 W X 90 H.
- MRI Compatibility Certificate Up To 3 Tesla



MRI Compatible Wheel Chair:

- High Quality and Comfort.
- Specifically Designed for Use in and around the MRI Suite.
- Produced From Non-Ferromagnetic High-Quality Materials.
- Not Effected by Magnetic Field.
- Ü Foldable to a Convenient Size.
- Easy Handling.
- 130 Kg Weight Capacity.
- MRI Compatibility Certificate Up To 3 Tesla.



MRI Compatible IV Pole:

- Produced By High Quality Non-Magnetic Materials.
- Adjustable Hook Height Between 120 To 210 CM.
- 4x Plastic Hooks.
- Suitable To Use with Infusion 5 x pumps.
- Locking Aluminum Casters.
- MRI Compatibility Certificate Up To 3 Tesla





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MRI Compatible Laryngoscope:

- Easy Connection of Blades and Handle.
- Works With Xenon Lamp.
- Includes One MRI Compatible Laryngoscope Battery.
- MRI Compatibility Certificate Up To 3 Tesla.



MRI Compatible Fire Extinguisher:

- Specifically Developed for MRI Environments with Non-Magnetic Materials.
- Not Affected by Magnetic Field.
- 5 Kg CO2 Capacity.
- Refillable.
- MRI Compatibility Certificate Up To 3 Tesla



MRI Compatible Oxygen Cylinder:

- Specifically Developed for MRI Environments with Non-Magnetic Materials.
- Not Affected by Magnetic Field.
- 5 or 10 Lt O2 Capacity.
- Refillable.
- MRI Compatibility Certificate Up To 3 Tesla





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MRI Compatible Ferromagnetic Detector:

- Continuous Magnetic Disturbance Monitoring.
- Flexible Installation.
- Alarm Indicator Lights Not Blocked by an Outward Swinging Door.
- Safe, Passive Detection.
- Adjustable Sensitivity and Audio Alarm Levels.
- Conforms To All Applicable Recommendations and Standards.
- 18 Detection Zones.
- Remote Alarm Capability



Hand Held MRI Metal Detector:

- Detects Any Ferromagnetic Material.
- Alerts With Vibration, Sound and Light.
- Lightweight, Sensitive and Easy to Use.
- No Effect on Pacemakers and Similar Implants.



MRI Compatible Ear Muff:

- Fits In Head Coil.
- High Quality Plastic.
- NRR 25 DB.
- MRI Compatibility (Up To 3 Tesla) Certificate.



MRI Compatible Ear Plug:

- 100% PVC – Free.
- SNR 36 dB.
- Easy And Fast Usage.
- Extra Soft for Maximum Comfort.
- Smooth Surface.
- 250 Or 500 Pairs in a Single Station.
- Can Be Hung in or out of MRI Room.
- MRI Compatibility Certificate Up To 3 Tesla





MRI Compatible ECG Electrodes:

- Aqua-Wet Gel.
- Strong Adhesive.
- Polyethylene Foam Backing.
- Hypoallergenic.
- Specially Produced For MRI.



MRI Compatible Fiber Optic Thermometer:

- Fiber Optic Multi-Channel Signal Conditioner for Temperature Measurement in Industrial and Laboratory Applications.
- System Temperature Range Is -80 To 300°C.
- Response Time: 250 Milliseconds Switching with Multiple Channels.
- Digital Or Analog Signal Output.



MRI Compatible Emergency Cart:

- Designed And Built for Sale Use in the Strong Magnetic Fields Present MRI Suite.
- Replaceable Plastic Top with Integrated Push Handles.
- MR-Conditional Accessories Available.
- Tested By Independent Testing To 3 Tesla Level.
- Dimensions: [174 cm H x 81.3 cm W x 63.5 cm D].
- Cart Net Weight: 137 pounds [62.3kg].



MRI Compatible Stethoscope:

- Light Weight.
- High Sensitivity, Non-Chilling Contact Diaphragm.
- Specifically Developed for MRI Environments.
- MRI Compatibility Certificate Up To 3 Tesla.





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MRI Compatible Sphygmomanometer:

- High Sensitivity.
- 38mm Manometer Diameter.
- Specifically Developed for MRI Environments.
- MRI Compatibility Certificate Up To 3 Tesla



MRI Compatible Cinema Systems:

- Convenient, Versatile and User-Friendly 3D Virtual Reality System.
- Multiple Entertainment Options from Standard Video, Television and PC Input.
- Head-Mounted Display Fits Completely Within the Head Coil.
- Total Resolution Of 240,000 Pixels for Each Display.
- Digital Audio System With 30 dB Noise Attenuating Headset.
- Compatibility with 3T-Rated Field Strength Magnets, Ensuring Compatibility with All State-Of-The-Art MRIs.



MRI Compatible Camera:

- Compatible With All MRI Scanners.
- All Parts in the MRI Room Are MRI Compatible.
- Direct Connection to Monitor or Video Recorder.
- Easy Installation and High Image Quality.
- MRI Compatibility (up to 3 Tesla) Certificate

