

# WIRELESS IN-BORE VIEWING VIDEO DISPLAY



**Head-First Scan** - MRI Wireless Video Display is placed behind the bore. Patient uses mirror glasses, head-coil mirror or bridge mirror to see display

“They aren’t thinking about going in the tube, they are thinking about...the color, video and music. They like all of those different options.”

- Rachel, MRI Tech



**Feet-First Scan** - MRI Wireless Video Display can be placed next to the patient or behind the bore

## MRI-SAFE WIRELESS BATTERY POWERED In-Bore Viewing Video Display

- MRI-safe, no cords or cables
- Easily moves around the scan room
- Operates up to 13 hours on full battery charge
- Recharge MRI WPVD overnight or operate with charger plugged in
- Compatible with all MRI systems
- Audio connects to the MRI patient audio system



**PDC Wireless, Recharging  
MRI In-Bore Viewing  
Video Display**



[pdcbiz.com](http://pdcbiz.com)

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## WIRELESS VIDEO DISPLAY PROVEN BENEFITS:

- Reduces sedation and anesthesia
- Improves MRI through-put
- Increases MRI utilization and revenue
- Improves technologist workflow
- Improves patient satisfaction
- Integrates with fMRI

## Customer Case Study on Clinical & Financial Benefits



## TWO SOLUTIONS AVAILABLE:

### Essential MRI Solution -

- Easy three-step installation
- Connects to customer's audio video source, patient audio system, smartphone, blu-ray or any streaming device
- Installation complete in less than 2 hours
- No construction required

*Patent Pending*

### Premium MRI Solution -

- Includes PDC's control system
- Touch-pad control
- Streaming capability
- Original PDC Nature Theme videos
- Custom scrolling text on MRI Wireless Video Display
- Countdown timer on MRI Wireless Video Display
- Installation requires mounting control system in the equipment room
- Optional scan room speakers

## THE ESSENTIAL INSTALLATION IS COMPLETE IN THREE EASY STEPS - NO CONSTRUCTION REQUIRED

