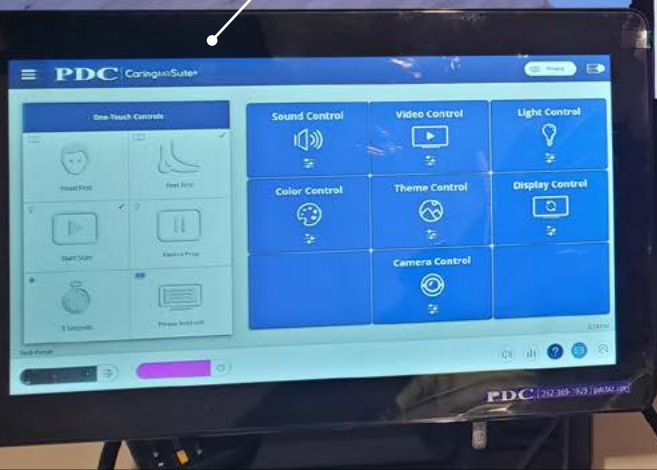
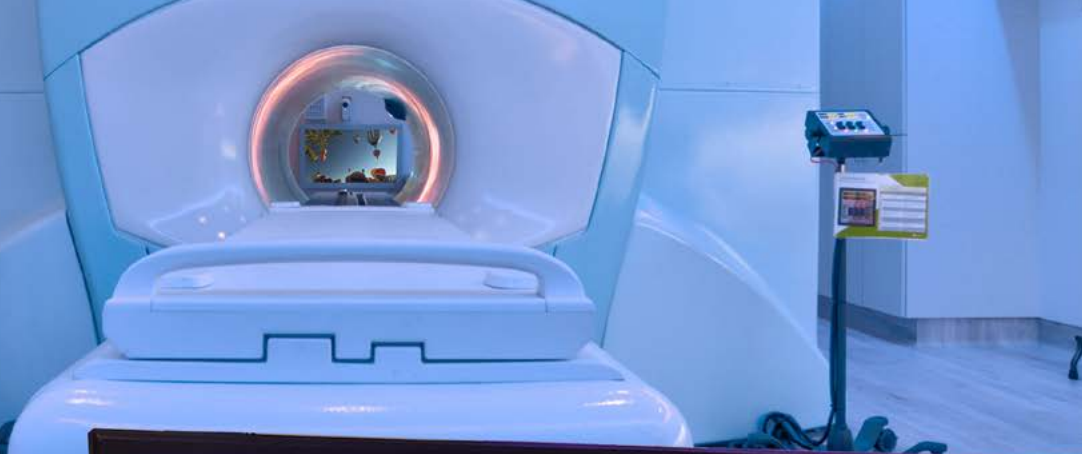




PDC MRI compatible cameras can be located anywhere in the scan room

PDC cameras are controlled by the PDC touchpad. Integration with lighting controls and in-bore viewing systems, including MRIdian®



PDC manufactures HD cameras with 1080p image clarity, 10x optical zoom, full pan and tilt

# MRI PTZ Patient Camera System

The MRI Pan, Tilt, Zoom (PTZ) Patient Camera System is a high definition video monitoring system intended to operate with PDC control systems within MRI scan rooms. The standard single camera may be upgraded to as many as four cameras which can be displayed in a split screen format. PTZ Cameras may be used anywhere within a health care facility but are specifically designed for MRI scan rooms.

## Benefits of the MRI PTZ Patient Camera System:

- High definition (HD) clarity of images
- Zoom with HD quality while panning and tilting camera
- Interference-free operation during MRI scans without artifacts
- Allows close-up images of patients and patient monitors for anesthesiologists and MR technologists
- Easy installation and PTZ control from the PDC touchpad
- Patient monitoring in real time
- Compact Design
- Improved zoom coverage vs. fixed cameras
- Tested to meet all MR requirements
- Increases technologist functionality

