

# UX platforms

## Improving the MRI patient experience

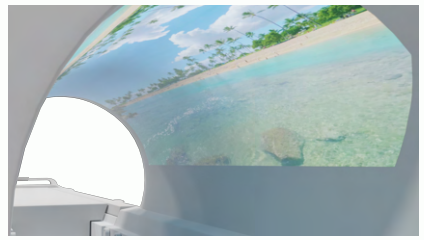
UX Platforms makes MRI imaging sessions more inviting, stress-free, and patient centric through a best in class projection system.



### Key Features:

- Full Bore Video Display
- Zero Patient Setup for Technologists
- Seamless Integration into Workflow
- Enables efficient troubleshooting and system enhancements without the need for on-site visits, reducing downtime and ensuring consistent functionality.
- Tablet Interface for Intuitive Control: User-friendly tablet interface provides easy control
- On/Off Control via Tablet Interface
- Enhances operational efficiency and allows for quick adjustments based on patient needs.

- The VISION MRI Projection System transforms MRI experiences with captivating visuals, promoting relaxation and comfort. It seamlessly integrates into workflows without patient setup, enhancing efficiency and care. IoT features ensure continuous reliability for remote support and updates. Its intuitive tablet interface offers immersive videos and Cinema mode's narrative shows. VISION combines innovation with ease, making MRI sessions inviting and patient-centric.



## MRI benefits

zero



set-up time



patient contact



maintenance



cleaning

## patient benefits

transforms the MRI bore

into an engaging and immersive visual experience.

diverts patients' focus away from the constraints of the MRI bore, reducing apprehension.

provides calming visual entertainment for all ages.

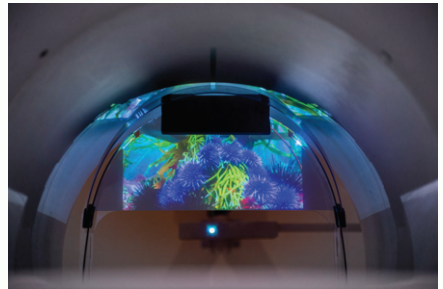
## VISION CINEMODE



- Cinemode integrates seamlessly with the VISION projection system, turning the MRI bore into a cinematic experience. Patients enjoy high-definition narrative based videos via a large mirror display, reducing apprehension during MRI scans. The mirror display ensures comfort, enveloping patients in a captivating visual environment. Lightweight and non-intrusive, Cinemode enhances patient satisfaction, making MRI sessions more enjoyable and stress-free.

### Key Features:

- Immersive Cinematic Experience
- Large field-of-view mirror display ensures a truly expansive and calming environment.
- Seamless Integration with VISION Projection System
- Utilizes narrative-based video from VISION to create a dynamic and high-definition viewing experience for patients.
- Adjustable Mirror Angle for patient setup
- Lightweight and Non-Intrusive Design:
- Versatile content options



## technologist benefits

### seamless operation

with the VISION™ application interface enabling *quick selection* videos and music.

power on/off the system within the application.



## warranties

one year of...

remote support



new video updates



warranty

