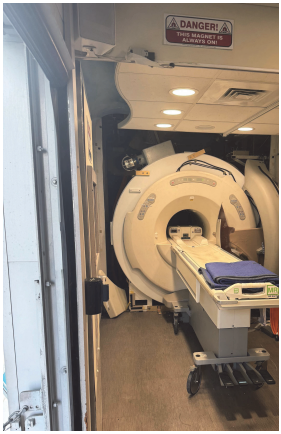
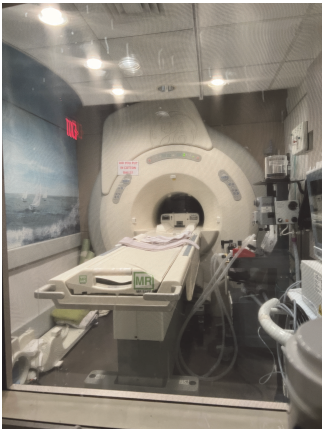
GE MOBILE PROPOSAL

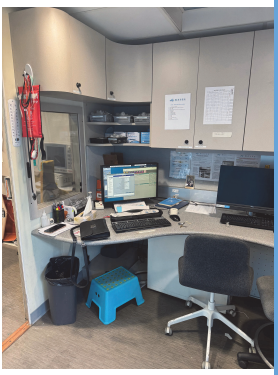
GE 16X 16CH CXK4 1.5T Mobile MRI











Submitted by:

SIGNATURE MRI SALES & SERVICE

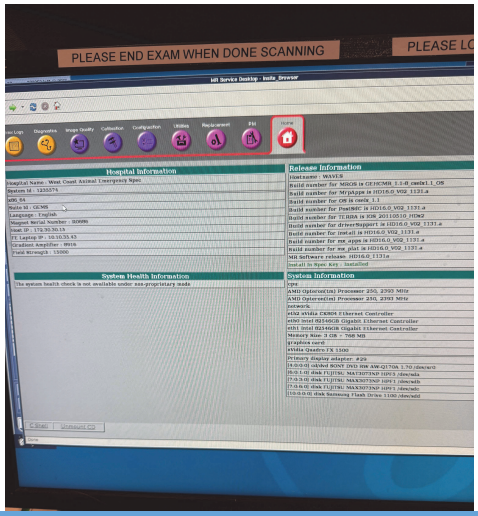
09/12/2025

Technological Summary

- GE Signa Excite HDxt 1.5T MRI
- The GE Signa HDxt 1.5T MRI system is a highly reliable and industry-proven 8 or 16-channel system designed to provide clinicians with exceptional accuracy, productivity, and reliability for definitive diagnoses. This full-featured MRI system is designed to deliver definitive diagnoses, even in the most challenging exam situations.
- It features a homogenous 1.5T magnet with a full 48 cm field of view, ensuring the highest homogeneity and stability. This system includes advanced technology such as 8 to 16-channel RF, HD coils, data acceleration, and specialized applications for various anatomical areas. The HFD Gradients produce precise waveforms, and virtual reconstruction allows for real-time, high-performance image generation.

Technological Summary Cont.

- With a 16-channel configuration, users can instantly access GE's leading-edge capabilities. This includes GE's compact high homogeneity 1.5T magnet, powerful high-fidelity gradients, high-performance computing platform, and exclusive HDxt technology.
- Overall, the GE Signa HDxt 1.5T MRI system represents a significant advancement in 1.5T imaging, meeting the demands of modern clinical imaging with its advanced technologies and capabilities.



Mobile MRI Summary

SYSTEM SPECS:

- **System ID:** 1235574 [Service ID: 418862mri]
- **Magnet Strength:** 1.5 Tesla
- **Receiver Channels:** 8
- **Scan FOV:** 48 cm
- **Magnet Type:** LCC--CXK4 1.5T (Round Covers Gray Trim)
- **Gradient Slew Rate:** 8916 (HFD) Amps--33mt/120
- **Host Computer:** HP8400
- **Display Type:** NEC2490WUXi [nVidia_Quadro_FX_1500]
- **Software:** 16X
- **Bore Width:** 60cm
- **Table Weight Limit:** 500lbs (Lightweight, Light Gray Trim)
- **RF & Systems Cabinet:** RFS Cabinet Assembly
- **Gradient Cabinet:** HFD Gradient / PDU Cabinet
- **Body Coil Cooling:** Ellis & Watts Gradient Chiller
- **Monitor Type:** Magnet Monitor III
- **Summary:** Overall, the GE Signa HDxt 1.5T MRI system represents a significant advancement in 1.5T imaging, meeting the demands of modern clinical imaging with its advanced technologies and capabilities.

Mobile MRI Summary

SOFTWARE OPTIONS:

HDX Key, 3D Dual Echo, ARC, COSMIC, BREAST Single Voxel Spectroscopy, BRAVO, LAVA-XV, 2D MERGE, 2D Fat Sat Fiesta, 16 Channel System, LAVA, Multi-Phase (Variable Delays), Blood Flow & Volume Measure, BREAST2, Propellar DWI, 3D Fat Sat FIESTA, Propeller T2, 2D Fat Sat Fiesta, BREAST2, FIESTA-C, Asset Plus, 3DFRFSE, Asset, Fiesta 3D, Fiesta 2D, Dynamic R1, MRCP3, Fluoro-Triggered MRA, ACGD PLUS, iDrive Pro Plus, Ultrashort TR, T2 Breathhold, SSFSE MRCP, T1 Breathhold, ACGD PLUS, Functool 2, Voxtool, Interactive Vascular Imaging, Clariview, Performed Procedure Step, FSE_XL, Bloodsupp, Fastcine, Sgdperf, iDRIVE Pro, iDrive, SmartPrep 2000 Upgrade, FSE_XL, E3DTOF, Modality Worklist, Three Plane Localizer, SSFSE, Smart Prep, SPECIAL, FLAIR EPI, DW EPI, SGD_EchoSpeed, Phase Contrast Vascular Imaging, Time Of Flight, Fast Spin Echo & Flair, Cine, Fast Gradient Echo, Echo Planar Imaging,

Mobile MRI Summary

Coils Include:

- T/R Knee
- 8-Channel Neurovascular Array
- Shoulder--Large & Small Array
- 8-Channel USAI CTL
- Quad Knee
- Quad Head

TRAILER DETAILS:

- **AK Specialties Trailer 48' x 102"**
- Located in Canada
- Available December 15th, 2025

SYSTEM CONDITION:

- In Feb 2025 system passed all performance test in Head and body, except Shim and Body Coherent Noise.

- March 2025: Magnet Quenched due to an in-rush of air at negative pressure, while changing the Analogue Pressure Gauge.

- April 2025: TR Bias Error due to DOA RF BRM coil or blown SSM.
- **Magnet De-iced with new G10 Sleeve, and helium filled to 55%.**

Equipment Summary

This trailer is being offered as a comprehensive addition or replacement solution for potential new clinical locations or obsolete 8X thru 12X GE MRI systems. This Mobile has the advantage of being newer hardware configuration, and immediately available for delivery.

Outright Purchase Price: $130,500.00 As Is, Where Is
(Transport, Tax, Title, are Customer Responsibility.)
Available for Delivery September 1st, 2025



