

Operating a Mobile Imaging Practice?

RamSoft knows your pain

We know the common things that may keep you up at night involve:



The **data security** of the patient data and radiological reports generated from the buses, vans, or trailers you have on the road daily to capture images and studies.



Connectivity issues for buses, vans, and trailers equipped with radiology hardware and software to transmit studies for reporting.



Legacy **radiology software**, which wasn't built for mobile imaging, forces you to constantly deal with software-related headaches.



Considering ways to build reliable, if not automated, workflows and worklists to seamlessly manage the mobile capture of images, routing those images for reading, and timely communicating the results to referring physicians and patients.

Discover RamSoft's cloud-based/cloud-native imaging solutions

Delve more into the above and other benefits for mobile imaging with:

[PowerServer®](#), [OmegaAI®](#), and [Blume®](#).

How RamSoft solves your pain points

Address your mobile imaging challenges with RamSoft's cloud-based and cloud-native imaging solutions. Effectively manage the workflow of radiologists reading images captured by your onsite fleet via:

Industry-Leading Cybersecurity

Hosted on Microsoft Azure (OmegaAI® is built on Microsoft Azure), RamSoft's cloud-based and cloud-native radiology SaaS solutions draw upon the power of Microsoft's extensive cloud security knowledge, expertise, and safety.

Boundless Flexibility & Scalability

RamSoft's range of novel radiology software solutions, including PowerServer™, can be adapted and integrated in a way that best suits your mobile imaging operation...and expand as your business grows!

Exceptional Interoperability

Extensive support for HL7®, DICOM®, IHE (and FHIR® in OmegaAI®) allows you to connect your mobile imaging modalities and techs smoothly and securely with automated routing and worklists.

Seamless Interconnectivity

With zero or low-footprint software, you can connect over a regular standard internet connection without a VPN for routing and reading. For **OmegaAI®** users, OmegaAI® LINK acts as a virtual router that easily connects multiple modalities and locations to facilitate superlative DICOM routing.

Automated Workflows

With role/status-based workflows, you can effortlessly design streamlined workflows where images and reports flow through your system automatically, including automated alerts based on critical study findings (in OmegaAI®). Advance workflow automation further with RamSoft's integrated AI partner solutions such as CARPL, NewVue and RADPAIR!

DICOM® is the registered trademark of the National Electrical Manufacturers Association for its Standards publications relating to digital communications of medical information.