

Cardiology Cloud PACS. Simplified.



UltraLinq is your secure, fast cardiology cloud PACS platform.

Our cloud PACS platform is designed to provide secure, fast access and retrieval of patient reports. With multi-site access from any internet-connected device, reporting is streamlined and always accessible. Advanced image reporting tools and customisable worksheets provide optimised patient reporting.

View, report and share data, anywhere, anytime.



Anytime. Anylocation.

Reducing the Cost of Image Management and Storage.

UltraLinq is an affordable solution that removes the need for complex on-site backup systems, hardware maintenance contracts and expensive IT downtimes. The UltraLinq system is scalable and flexible so can adapt to your organisation requirements or evolving image management strategy.

- One-time license fee with no hidden costs
- Pay-per-upload – only pay for what you use
- Unlimited storage
- Unlimited number of users
- 8 year secure storage included
- Free and automatic upgrades to platform
- Unlimited technical services and training
- No local server storage, maintenance or service costs

Fast and Flexible Reporting



Streamlined Reporting

Effortless multi-location exam access combined with fast upload, storage and retrieval



Secure and Scalable

A flexible and scalable solution with secure, industry-compliant patient data storage



Boost Workflow

Professional reporting worksheets designed to optimise productivity and patient flow



Cost Effective

A cloud-based solution designed to reduce the costs of image management and reporting systems

Accelerate patient reporting and workflow. View, report and share data, anywhere, anytime.



Cloud-based exam storage and retrieval

Simply upload patient exams and file attachments directly to the UltraLinq Cloud. The industry-compliant cloud enables exam storage, retrieval and viewing from any internet-connected device. UltraLinq has unlimited storage for up to eight years at no extra cost.



Zero-footprint Web Viewer

Support for DICOM and Non-DICOM Imaging Types. The UltraLinq viewer uses state-of-the-art HTML5 technology to support all ultrasound-imaging exams, including echocardiograms, carotids, vascular, general ultrasound, ECG, Nuclear and Cardiac Caths. Calibrated post-measurement and annotation tools allow for efficient data management.



Easy-to-use post-measurement tools allow detailed post-exam reporting

Review exams in detail and make annotations directly on the paused clip or still – including point-to-point distance, area measurement, free text and more to highlight abnormalities.



Clinical Reporting and Exam Management

Complete structured reports using pre-set worksheet statements or create your own custom statements according to professional society requirements. UltraLinq can save valuable time by populating patient demographics and exam measurement data into patient reports while reducing the risk of manual entry errors. The Smart Reporting System allows you to complete a normal exam interpretation in three quick clicks.



Share anytime anywhere

Assign tasks to specialised staff, share and provide collaborative access to exams, worksheets and final reports with any on-site and offsite clinical care team members within minutes. Assigned physicians can simply review patient reports allowing an accelerated patient diagnosis.



Audit Trail

Whether used in one department or across a group of many locations, the UltraLinq platform is supported by a built-in audit log for complete accountability and data management for every exam and report ensuring enhanced delivery of patient care.

**BOOK
YOUR DEMO
TODAY**

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