

Get the speed without the cost

StreamVue is a server-side, pixel-streaming diagnostic viewer that delivers the read speed of premium streaming platforms — and works with the PACS you already have.

[Request Demo](#)



Increased revenue through faster reads.

StreamVue renders images in near real time across every modality. For high-volume sites, that means more billable reads per shift and higher revenue per workstation.



Diagnostic-quality access, from anywhere.

Full diagnostic images stream in real time to a zero-footprint browser. Read from the reading room, home, distributed sites, or on call. No local install. No specialized hardware.



Compatible with your existing PACS.

StreamVue operates as a standalone diagnostic viewer on **SIEMENS PHILIPS GE FUJIFILM** and any DICOM-compliant PACS. No archive migration. No hardware replacement. No workflow disruption.



Live in days, not months.

Standalone deployments go live in two business days. No on-site hardware required. No infrastructure to rebuild. Radiologists start reading immediately.

ROI: Faster image loading times mean significantly more revenue

A community hospital with 5 reading workstations and a typical case mix — CT, MR, X-ray, ultrasound.

Loading times reduced from 60+seconds to <1s
30% faster reading times

Increased reads:

+8 reads per radiologist/day x 5 radiologist x 250 days =

+10,000 additional reads
per year

Increased Revenue:

10,000 additional reads X \$60 average reimbursement per read =

\$600K incremental
revenue

Flexible Configuration: StreamVue is available as a standalone viewer or a complete turnkey PACS with on-premise or cloud deployment options — sized to the scale and budget of community hospitals, imaging centers, and ambulatory networks.