Vertex® SHARE

The affordable, simple and secure image sharing solutions.

Fast and simple to implement, Vertex SHARE maximizes your cost savings and avoids cloud storage security risks by storing data on your premises. Add Vertex CD to streamline DICOM CD production within the same application.

Cloud-Brokered Medical Data Sharing

Vertex SHARE is a cloud-brokered solution utilizing Microsoft Azure for securely combining and sending medical data to patients and providers. Easy to install; no account set up, and no cloud storage – Just email a link and a separate Access Code for the recipient to securely stream the data from your facility.

Cost-Effective
Designed for any sized facility, Vertex SHARE not only offers affordable pricing; you only pay for what is actually streamed by the users.

No Cloud Storage
The shared data package is stored locally, eliminating the security risk and cost associated with cloud storage.

Enterprise Data Sharing
Collate, package, and share DICOM studies, paper, film, office documents, visible light images, videos, and other digital content.

Flexible Workflow
Use Vertex's automated processing or its drag-and-drop user interface to share with patients and providers.

IT Friendly
Vertex SHARE utilizes outbound connections only. It maintains a complete, searchable activity history. Know when, what, and with whom it was shared; and just as important, when and if it was downloaded.

Simple to SHARE
Once processed, a secure email notification with a link to download, and a password, is immediately delivered to selected recipients.

Easy to Receive
SHARE portal website provides OS-specific, easy-to-follow instructions for patients and facilities. Selected recipients each receive a secure email and access code simultaneously. No recipient account set-up is needed.

Data Streamed on Demand
Medical data is retained locally and streamed, on-demand. Streaming minimizes upload bandwidth, eliminates cloud storage costs, and significantly reduces security risks.

Total Security
Data in transit is always encrypted. Network transport utilizes TLS v1.2. Static data encrypted with AES-CBC 256bit.

Contactless Image Sharing
Stream data and avoid non-essential patient visits. Eliminate passing around a physical medium potentially increasing contamination risk.

❶ Package

❷ Stream

❸ Receive