Downtime PACS™

RADIOLOGY WITHOUT INTERRUPTION

Failsafe PACS™

When Imaging Fails, We Don't.

Stand-alone, air-gapped diagnostic imaging continuity for hospitals, ERs, and critical care.

What is Failsafe PACS?

Failsafe PACS is a permanently installed, locally deployed DICOM archive, and diagnostic platform designed to operate **completely independent of hospital IT systems**. When PACS, RIS, EMR, or network infrastructure fails, Failsafe PACS keeps imaging alive.

Key Features

- ✓ Air-gapped or isolated from hospital network (VLAN compatible)
- ✓ Receives, stores, and archives DICOM images directly from modalities
- ✓ Zero-footprint, zero download, FDA approved HTML5 viewer
- ✓ Structured reporting tools included— no voice dictation required
- ✓ Hardened Linux system with HIPAA-compliant audit trails

Connectivity & Deployment

- ✓ Accepts wired Ethernet or Wi-Fi modality input
- ✓ Starlink, LTE/5G, or ISP fallback connectivity with automatic failover
- ✓ Browser-based
- ✓ Preconfigured laptop viewer for images and reports
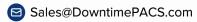- ✓ Rack or shelf mountable system – easy to install

Built For

- ✓ Hospitals and Trauma Centers
- ✓ ERs and Intensive Care Units
- ✓ Compliance, Disaster Prep, & Cybersecurity Teams

Why It Matters

When ransomware, network failure, or PACS downtime strikes, most imaging workflows grind to a halt. Failsafe PACS ensures continuity—**keeping CT, MRI, and X-ray studies moving,** and giving radiologists and clinicians the tools they need to act without delay.

CONTACT US

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Pricing
(1 year minimum software contract required)

HARDWARE PACKAGE – $25,000

Enterprise Server

(2) RAID-1 Data Drives + (2) SSD OS Drives

VPN Router, 5G/LTE Modem

Starlink High Performance Satellite system

110 or 240V UPS + Power Conditioner

Optional Installation Support: $4,000/day
(includes travel in continental 48 states)

SOFTWARE PACKAGE – $3,000/MONTH

Cloud PACS + Edge Device

Starlink Business & 5G/LTE Plans Included

Unlimited Viewer Licenses

100 Exams per month & 2 TB Cloud Storage Included

Exam and Data overage charges apply

Key FAQs

Does this replace our PACS or EMR?
- No—It operates independently during outages and does not integrate live.

How do we switch to it during downtime?
- Your team routes modality output directly to the Failsafe PACS using Wi-Fi or Ethernet cable swap.

Can radiologists report from it?
- Yes—Using structured report templates. Reports are exportable post-downtime.

Is it secure?
- Yes—AES-256 encryption, zero-trust OS, tamperproof logs.

Deployment & Workflow

- **Installed onsite (self-install with support or optional full-service install)**
- **Connect modality to Failsafe PACS via Ethernet or local Wi-Fi**
- **Radiologist accesses images via cloud-based viewer or Linux laptop**
- **Reports and images stored in cloud**
- **Reintegration handled post-outage by PACS/HIM teams**

Contact us to build your failsafe imaging system:

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