

**Revenue
from AI
Database
Digital Twin
Storage**



AI Database + Digital Twin Platform — Investor Pricing Sheet (Clean Layout)

1. Core Revenue Model

Monthly SaaS subscription for hospitals covering:

- Medical imaging storage (DICOM, video, CT/MRI/Ultrasound)
- AI inference compute
- Digital twin simulation workloads
- HIPAA compliance
- Multi-database architecture (object, vector, graph, time-series)
- Enterprise support

Positioning: Premium AI infrastructure, not commodity storage.

Pricing Tiers (Per Hospital Per Month)

Standard Plan — \$7,000/month

For small hospitals & imaging centers Includes:

- Up to 15 TB/year ingestion
- Standard AI compute
- Core digital twin features
- Standard support

Professional Plan — \$10,000/month

For mid-size hospitals Includes:

- 15–40 TB/year ingestion
- Enhanced AI compute
- Advanced digital twin modules
- Priority support

Enterprise Plan — \$15,000/month

For large hospitals & multi-site systems Includes:

- 40–100+ TB/year ingestion
- High-performance AI compute
- Full digital twin suite
- Enterprise support & SLAs

Annual Revenue Per Hospital

Plan	Monthly	Annual
Standard	\$7,000	\$84,000
Professional	\$10,000	\$120,000
Enterprise	\$15,000	\$180,000

Add-On Revenue Streams

Add-On	Price (Monthly)	Description
Advanced Digital Twin Compute	+\$2,000–\$4,000	High-fidelity simulation workloads
AI Model Packs	+\$1,000–\$2,500	Segmentation, anomaly detection, CV models
High-Volume Imaging Tier	+\$2,000–\$4,000	For hospitals exceeding 100 TB/year
Enterprise Support	+\$500–\$1,500	Dedicated support, uptime SLAs

Potential uplift per hospital: +\$3,500–\$10,000/month

Pricing for Hospitals with the following services Income

Revenue Scaling Scenarios

20 Hospitals

- ARR Range: **\$1.68M – \$3.6M**

100 Hospitals

- ARR Range: **\$8.4M – \$18M**

Market Opportunity

- 6,000+ U.S. hospitals
- 18,000+ global hospitals with high imaging volume
- Digital twin healthcare market projected **\$10B+ by 2030**
- AI medical imaging market growing **30–40% CAGR**

Your platform sits at the intersection of:

- AI
- Cloud imaging
- Digital twins
- Enterprise SaaS

High-growth, high-valuation category.