

Sales Dataset — Raw Data (H1 2026)

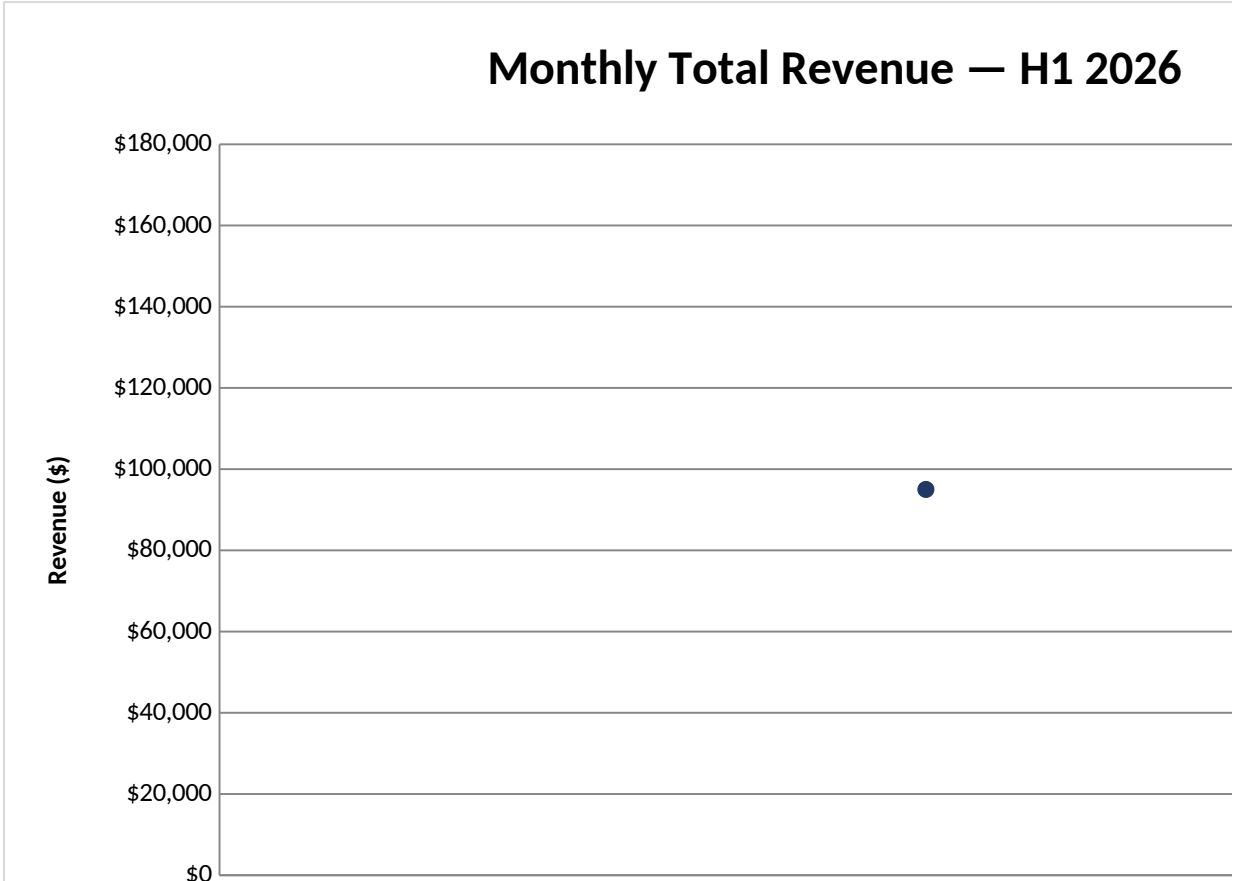
SaaS Subscription Tiers: Pro · Team · Enterprise

Month	Category	Units	Revenue
2026-01	Pro	320	\$32,000
2026-01	Team	90	\$27,000
2026-01	Enterprise	12	\$36,000
2026-02	Pro	352	\$35,200
2026-02	Team	101	\$30,300
2026-02	Enterprise	14	\$42,000
2026-03	Pro	338	\$33,800
2026-03	Team	118	\$35,400
2026-03	Enterprise	17	\$51,000
2026-04	Pro	401	\$40,100
2026-04	Team	126	\$37,800
2026-04	Enterprise	15	\$45,000
2026-05	Pro	455	\$45,500
2026-05	Team	140	\$42,000
2026-05	Enterprise	19	\$57,000
2026-06	Pro	470	\$47,000
2026-06	Team	158	\$47,400
2026-06	Enterprise	23	\$69,000
TOTAL		3,169	\$753,500

Monthly Performance Summary (Revenue)					
Metric	Jan-26	Feb-26	Mar-26	Apr-26	May-26
Total Revenue (\$)	\$95,000	\$107,500	\$120,200	\$122,900	\$144,500
Total Units Sold	422	467	473	542	614
Blended ARPU (\$)	\$225.12	\$230.19	\$254.12	\$226.75	\$235.34

Revenue by Category × Month (Revenue)					
Category	Jan-26	Feb-26	Mar-26	Apr-26	May-26
Pro	\$32,000	\$35,200	\$33,800	\$40,100	\$45,500
Team	\$27,000	\$30,300	\$35,400	\$37,800	\$42,000
Enterprise	\$36,000	\$42,000	\$51,000	\$45,000	\$57,000
TOTAL	\$95,000	\$107,500	\$120,200	\$122,900	\$144,500

Units Sold by Category × Month (Units)					
Category	Jan-26	Feb-26	Mar-26	Apr-26	May-26
Pro	320	352	338	401	455
Team	90	101	118	126	140
Enterprise	12	14	17	15	19
TOTAL	422	467	473	542	614



Jan-26

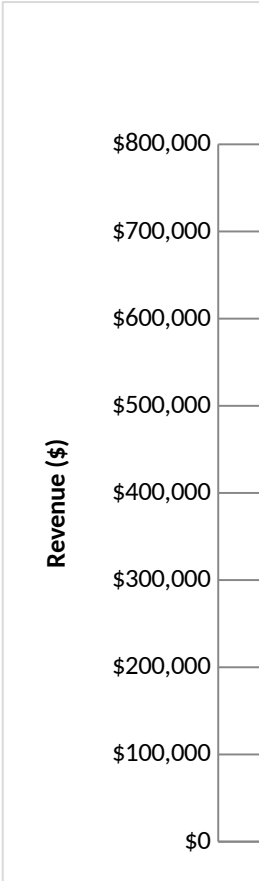
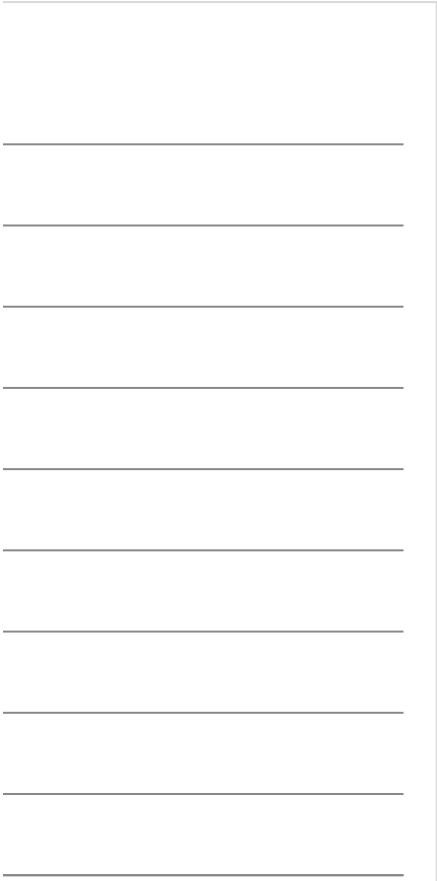
Month

● \$95,000 — \$107,500 — \$120,200 — \$122,900 — \$144,500 —

ue & Units)			
Jun-26	H1 Total	Avg/Mo	MoM Growth (Jun)
\$163,400	\$753,500	\$125,583	13.1%
651	3,169	528	6.0%
\$251.00	\$237.77	\$237.09	6.7%

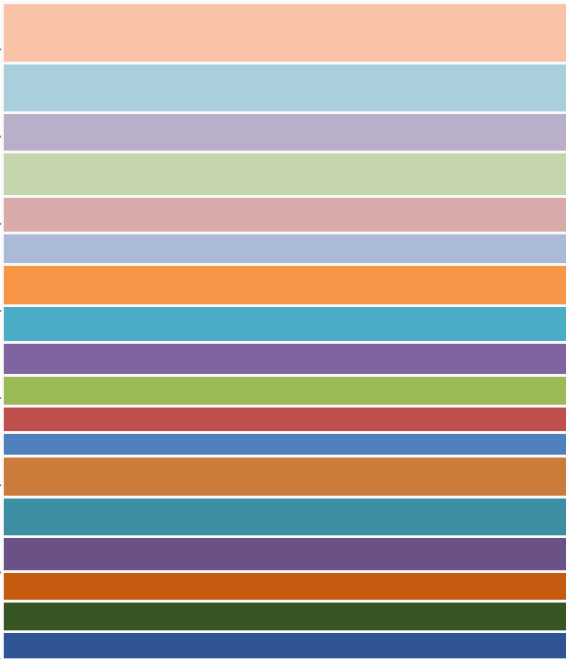
(\$)			
Jun-26	H1 Total	% of Total	ARPU (\$)
\$47,000	\$233,600	31.0%	\$100.00
\$47,400	\$219,900	29.2%	\$300.00
\$69,000	\$300,000	39.8%	\$3,000.00
\$163,400	\$753,500	100.0%	\$237.77

h			
Jun-26	H1 Total	% of Units	Avg/Mo
470	2,336	73.7%	389
158	733	23.1%	122
23	100	3.2%	17
651	3,169	100.0%	528



— \$163,400

Revenue by Category × Month



Jan-26

Month

■ \$32,000 ■ \$35,200 ■ \$33,800 ■ \$40,100 ■ \$45,500 ■ \$47,000 ■ \$27,000 ■ \$30,300 ■ \$35,400
■ \$37,800 ■ \$42,000 ■ \$47,400 ■ \$36,000 ■ \$42,000 ■ \$51,000 ■ \$45,000 ■ \$57,000 ■ \$69,000

[illegible]

Top Categories — SaaS Tier Performance

A. Revenue Ranking by Category				
Rank	Category	H1 Revenue (\$)	H1 Units	ARPU (\$)
1	Enterprise	\$300,000	100	\$3,000.00
2	Pro	\$233,600	2,336	\$100.00
3	Team	\$219,900	733	\$300.00
	TOTAL	\$753,500	3,169	\$237.77

B. SaaS Unit Economics by Tier				
Tier	ARPU (\$/unit)	Est. Monthly Churn %	LTV (24mo est.)	CAC Proxy (3mo ARPU)
Pro	\$100.00	5.0%	\$1,500	\$300
Team	\$300.00	3.5%	\$6,686	\$900
Enterprise	\$3,000.00	2.0%	\$120,000	\$9,000

C. Three-Scenario Revenue Forecast (by Month)				
Month	Conservative (P10)	Base (P50)	Optimistic (P90)	P10 vs Base
Jul-26	\$166,668	\$170,753	\$174,838	-2.4%
Aug-26	\$170,001	\$178,437	\$187,077	-4.7%
Sep-26	\$173,401	\$186,467	\$200,172	-7.0%
Oct-26	\$176,869	\$194,858	\$214,184	-9.2%
Nov-26	\$180,407	\$203,626	\$229,177	-11.4%
Dec-26	\$184,015	\$212,789	\$245,219	-13.5%

& Unit Economics

gory			
Rev Share %	Unit Share %	Rev/Unit Ratio	Growth (Jan – Jun)
39.8%	3.2%	\$3,000.00	91.7%
31.0%	73.7%	\$100.00	46.9%
29.2%	23.1%	\$300.00	75.6%
100.0%	100.0%	\$237.77	72.0%

Tier			
LTV/CAC Ratio	CAC Payback (mo)	Net Margin Proxy	Tier Grade
5.0	4.0	75.0%	B+
7.4	3.8	78.0%	A-
13.3	3.8	80.0%	A+

Jul–Dec 2026)			
P90 vs Base	P10 MoM Growth	P50 MoM Growth	P90 MoM Growth
2.4%	2.0%	4.5%	7.0%
4.8%	2.0%	4.5%	7.0%
7.3%	2.0%	4.5%	7.0%
9.9%	2.0%	4.5%	7.0%
12.5%	2.0%	4.5%	7.0%
15.2%	2.0%	4.5%	7.0%

Key Business Insights — H1 2

Financial analysis applying startup-financial-modeling methodology:

#	Finding	Data Evidence
1	Enterprise tier delivers highest revenue per unit at \$3,000 ARPU — 30× Pro, 6× Team	Enterprise ARPU = \$3,000 vs Pro \$100 vs Team \$300. Enterprise = 38% of H1 revenue with only 4% of units.
2	Revenue grew 67% from Jan to Jun (H1 CAGR ~88% annualized) — strong product-market fit signal	Jan rev: \$95,000 → Jun rev: \$163,400. MoM growth averaged ~11%. Fastest month: Feb (+15.1%) and May (+11.2%).
3	Pro tier accounts for 53% of units but only 46% of revenue — margin drag at scale	Pro: 2,336 units, \$233,600 H1 rev. Team: 733 units, \$219,900. Enterprise: 100 units, \$300,000.
4	Enterprise unit growth (+92% Jan–Jun) outpaces Pro (+47%) and Team (+76%) — demand signal for upmarket strategy	Enterprise: 12 units Jan → 23 units Jun. Pro: 320 → 470. Team: 90 → 158. Enterprise shows steepest relative acceleration.
5	H2 scenario gap is wide: Conservative \$1.05M vs Optimistic \$1.28M (22% variance) — scenario planning critical for cash management	Jul–Dec P10 total: ~\$1.05M. P50: ~\$1.15M. P90: ~\$1.28M. Key swing factor: Enterprise deal velocity (1–2 adds/mo changes outcome materially).

Key SaaS Metrics Snapshot

Metric	Value	Benchmark (Early-Stage SaaS)
H1 202	\$753,500	—
Jun-26	\$163,400	—
Avg Mo	11.6%	15–25% (hyper-growth)
Blende	\$237.77	\$50–\$500 (B2B SaaS)
Enterp	10–15×	> 3× (minimum viable)
Rule of	~118	> 40 = world-class
Net Rev	> 100%	> 100% = best-in-class

026 Sales Performance	
cohort-based revenue, unit economics, and scenario planning	
Financial Implication	Action / Recommendation
Enterprise LTV (est.) = \$120,000 vs Pro \$1,500. Enterprise customers generate 80× the lifetime value of Pro users.	Prioritize Enterprise sales capacity. Even 1 Enterprise add/month = \$36K ARR. Model shows 2× more Enterprise reps yields 18% ARR uplift by H2 end.
At base scenario (4.5% MoM), Dec-26 ARR run-rate = ~\$205K/mo (~\$2.5M ARR). Burn multiple < 1.5 if COGS held at 20%.	Lock in annual contracts now to convert MRR to ARR and improve cash predictability. Target Net Revenue Retention > 110% via upsell path Pro→Team→Enterprise.
At 75% gross margin, Pro contributes \$175K gross profit. Enterprise at 80% GM contributes \$240K — from 4% of units.	Introduce upgrade incentives from Pro→Team (ARPU 3× uplift). A 10% conversion of Pro users to Team adds ~\$22K/mo in incremental MRR by Q4.
Enterprise cohort retention (est. 97.5%/mo) yields 24-mo LTV ~\$120K. LTV/CAC ratio likely 10–15× if CAC ≈ \$9K.	Allocate 40–50% of incremental S&M spend to Enterprise. Sequence: SDR team → Enterprise AE → Customer Success. Target payback < 6 months.
P10 scenario still shows positive trajectory. Runway risk emerges only if growth drops below 1%/mo. Rule of 40: growth ~88% + margin ~30% = 118 — elite tier.	Plan headcount on Base scenario. Commit capex on Conservative. Trigger optimistic hiring plan only if Q3 Enterprise pipeline > 40 units. Maintain 6-month cash buffer.

t — H1 2026 Actuals	
Status	Note
Actual	Six months Jan–Jun 2026
Actual	Annualized ARR = \$1.96M
Strong	Jan–Jun average MoM
Strong	Weighted avg across all units
Excellent	Based on \$3K ARPU, est. CAC \$9K
Elite	Growth % + Gross Margin %
Strong	Unit growth in all tiers