

Pricing Details

100 Users	1,000 Users	10,000 Users	100,000 Users
\$150	\$670	\$6,000	\$60,000
50+75+25	500+50+70.20+50	5000+680+70.20+275	50000+6,980+70.20+2,500

OpenAI gpt-4o-mini tokens

Projection: \$0.50 per user / mo

Key assumptions:

- 4m tokens consumed per user per month
- 400 API calls per month
- 4 input tokens = 1 output token

Details:

- 15 cents per million input tokens and 60 cents per million output tokens

Firebase RTDB for cursor syncing

Projection: 270 users can be supported for free + \$0.07 per user after

Assumptions:

- If we need more than 200K simul connections, we can distribute cursors across DBs
- Average user uses 20 hours per month, 6 people online, 100B payload ~ 360MB/mo/6 users
- Storage cost is negligible

Feature	Free tier	Paid tier
GB downloaded	10 GB/month	No-cost up to 10 GB/month Then \$1/GB
Simultaneous connections	100	200K per database

Vercel

Projection: 70.20/mo

Assumptions:

- 400 builds per month taking 2 minutes each = 800 minutes = \$10.20
- Team of 3 = \$60
- Single instance can support 100k users

Feature	Free tier	\$20/mo
Developers onboard	1	\$20/developer/mo
Build Minutes (Standard)	0	Starting at \$0.014 per minute

Supabase

Projection: 25 + (40 users for free, then \$0.025 per user)

Assumptions:

- Average user uses 200 MB
- Egress use is negligible

Feature	Free tier	\$25/mo
Active Monthly Users	50k	100k
Database Size	500MB	8 GB disk size per project then \$0.125 per GB
Egress	5 GB	250 GB
Storage	1 GB file storage	100 GB file storage then \$0.021 per GB