The business case



How much engineer time a company gets back when its standards are checked automatically.

WHERE THE TIME GOES TODAY

Every engineer spends hours each week on code review

184 hours

of code review for each engineer, every year

That is 26 working days, or 11% of working time.

At a median salary, this time is worth about €9,100 per engineer per year.

4 hours	of review a week
1,610 hours	worked in a year
€80,000	median salary a year
€50	for one working hour

Example: median salary of €80,000, without employer costs. Replace the inputs with your own numbers.

WHAT OPENTREMOR REMOVES

Part of every review only checks written standards

A reviewer checks the same rules again and again: naming, security, tenant filters, and the decisions in your documents. OpenTremor does this part on every change, so people focus on design and logic.

Repeated comments

Reviewers write the same remarks by hand on every pull request.

Checking decisions

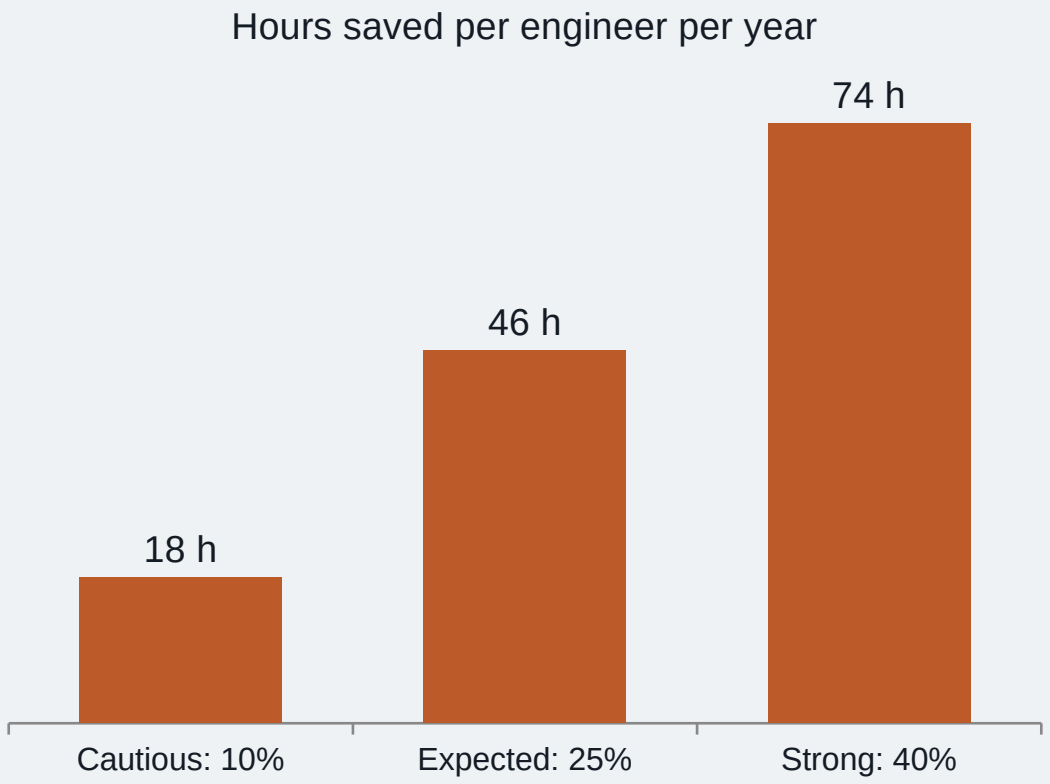
Reviewers look up what the team decided, then check the code against it.

The same false positives

Reviewers dismiss the same warning again on every push.

TIME GIVEN BACK

Time saved per engineer, in three scenarios



Per engineer	Cautious	Expected	Strong
Review time saved	10%	25%	40%
Each week	24 min	60 min	96 min
Each year	**18 hours**	**46 hours**	**74 hours**
In working days	2.6 days	6.6 days	10.5 days
Salary value a year	€900	€2,300	€3,700
Team of 50, a year	920 h	2,300 h	3,680 h
In full-time engineers	0.6	1.4	2.3

Example: median salary of €80,000, without employer costs. Replace the inputs with your own numbers.

A SIMPLE RULE

One hour a week is worth more than a full working week a year

46 hours

a year, for each hour saved per engineer each week

That is more than one working week of 35 hours.

At a median salary, it is worth about €2,300 per engineer per year.

For a team of 50

2,300 hours a year

In full-time engineers

1.4

Example: median salary of €80,000, without employer costs. Replace the inputs with your own numbers.

WHAT IT COSTS

The costs are predictable, and you control them

The software

OpenTremor is open source. When you host it yourself, the software is free.

A plan, if you want one

We can run it for you, with support, for a fixed monthly price. The prices are on our pricing page.

The LLM

You choose the LLM and pay your provider directly. You set a monthly limit, and OpenTremor stays under it.

NOT COUNTED IN THE NUMBER

Gains that come on top



Fewer incidents

A problem found in review takes minutes to fix. In production, it can cause an incident, which costs much more.



Audit evidence

Every rule, finding and decision is recorded, with who made it and when.



Faster onboarding

New engineers read the rules in plain words and get feedback on their first change.



More from AI agents

Teams accept more code from AI agents without hiring more reviewers.

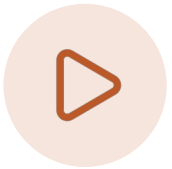
PROVE IT

Measure the time saved on your own team in a pilot



Before

Measure the hours your team spends on review today.



Pilot

Run OpenTremor on a few repositories. Cloud includes 100 free analyses, and self-hosting is free.



After

Measure the review hours again. OpenTremor reports every finding and every decision.

Start a pilot

opentremor.dev/pricing · contact@opentremor.dev



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