



TimeCampus

See where your time goes, protect deep focus, and get ahead of burnout — without manual timers or surveillance.

Pre-launch · Launching 2026 · Join the waitlist

timecampus.com



Overview

TimeCampus is a privacy-first time intelligence platform that captures your work automatically, assembles it into one categorised timeline, and turns it into honest insight, protected focus, and early burnout signals. Most time tools fail one of two ways: the manual ones depend on you remembering to start and stop a timer, so the data is patchy and the habit dies in a week; the automatic ones lean on screenshots, keystroke logging, and idle-time policing, which destroys trust and still can't tell deep work from idle. TimeCampus rejects both, modeling your day as one thing you can actually see.

One coherent timeline of your whole day — meetings, deep work, communication, and breaks — assembled from the tools you already use, with no timer to start and nothing spied on. Activity captured from your calendar, chat, email, editors, docs, and browser becomes a self-assembling picture instead of a guess reconstructed at 6pm. "Where did my day go?" stops being a shrug and becomes a scrollable answer.

Because TimeCampus is built on the Burdenoff platform, it is enterprise-ready from day one: identity and SSO, RBAC, multi-tenancy, immutable audit, billing and quotas, files, conversations, notifications, and internationalization are inherited, not bolted on. That lets the team focus on the time domain itself — the timeline, focus protection, wellbeing signals, honest insight, and the privacy-first capture that finally gives people visibility without surveillance.



What you get

- **One honest timeline** — Your day assembles itself across every tool into one categorised view: meetings, deep work, communication, breaks. No manual timer to start, no screenshots, no keystroke logging.
- **Focus you can protect, and trust** — Reservable deep-work blocks plus a transparent, rule-based focus score that shows you *why* a day scored the way it did. Not a black box.
- **An early, honest signal** — Work-pattern insights surface sustained overload as a prompt to pause and rebalance — never a push for more output.
- **Privacy as the premise** — You control what's captured and how long it's kept; team views are aggregate by design, built to inform planning without exposing individuals. Governance — RBAC, audit, multi-tenancy — is inherited from a proven platform.

Key capabilities

A note on verdicts. Each capability below is marked **SHIPPED** (a real resolver/module exists in the service today), **PARTIAL** (scaffolded or config-level, with the deeper pipeline still in progress), or **PLANNED** (design-only roadmap). TimeCampus is pre-launch (waitlist mode); we'd rather be precise than impressive.

The self-assembling timeline

SHIPPED — TIMELINE

PARTIAL — LIVE CROSS-TOOL CAPTURE

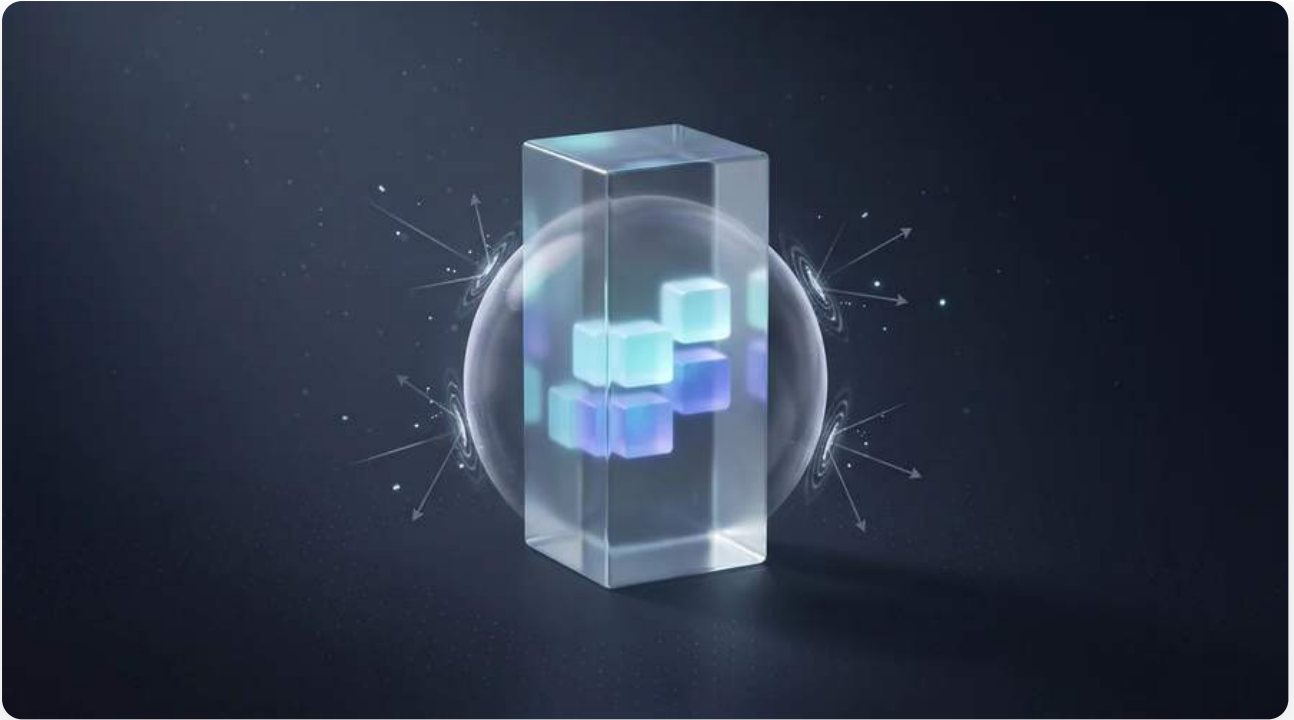
A single, categorised view of your day — meetings, deep work, communication, and breaks — assembled from captured activity. Time entries can be created, edited, duplicated, bulk-managed, and viewed by date, with stats and a count at a glance. **Shipped:** the timeline, time entries, manual capture and corrections, and entry stats. **Partial:** capture *channels* exist (configuration, status monitoring, and a sync trigger), but live ingestion from external tools (calendar, chat, editor, email) flows through native clients and integration channels that are sequencing toward launch — so automatic cross-tool capture is in progress, not fully wired on day one.



Time entries & a live running timer

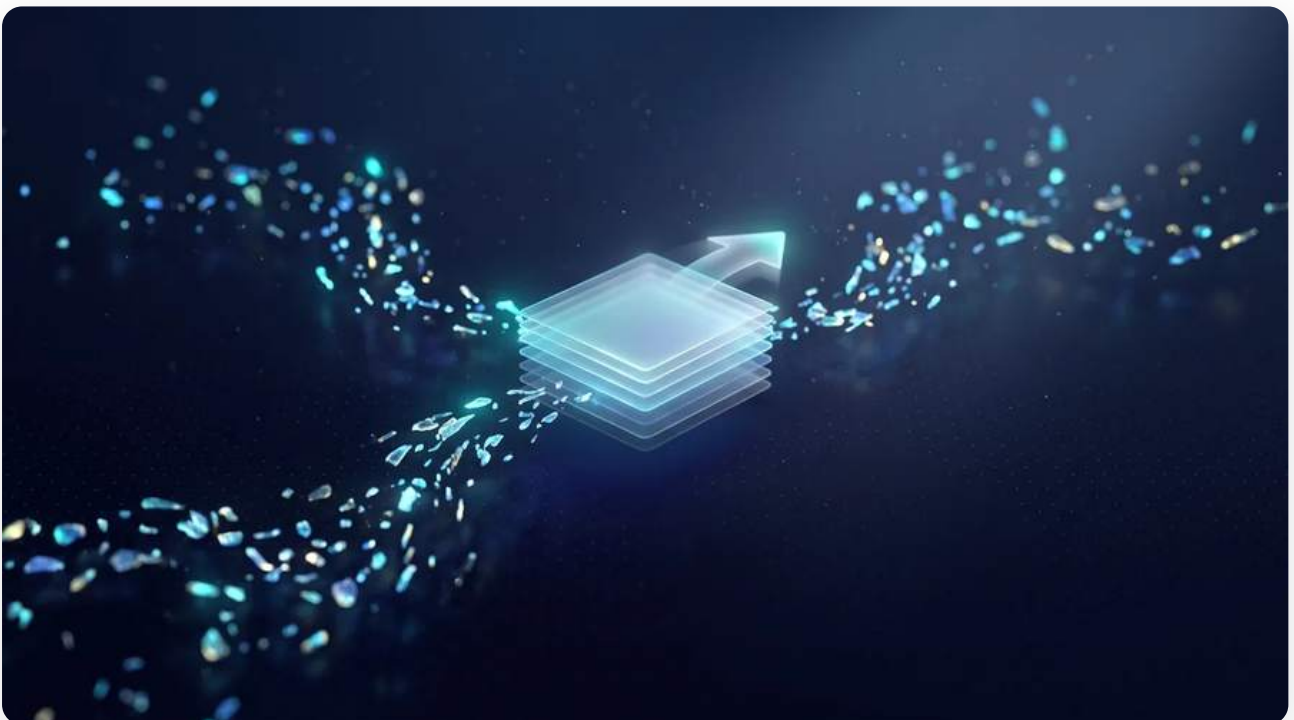
SHIPPED

Start and stop a timer when you want manual control, see your **running timers** in real time (over GraphQL subscriptions), and create, update, duplicate, delete, or bulk-delete entries. Time-entry stats roll up totals by category and project, and entries can be filtered by date. Automatic by default, manual when you want it.



Projects, tasks & client work SHIPPED

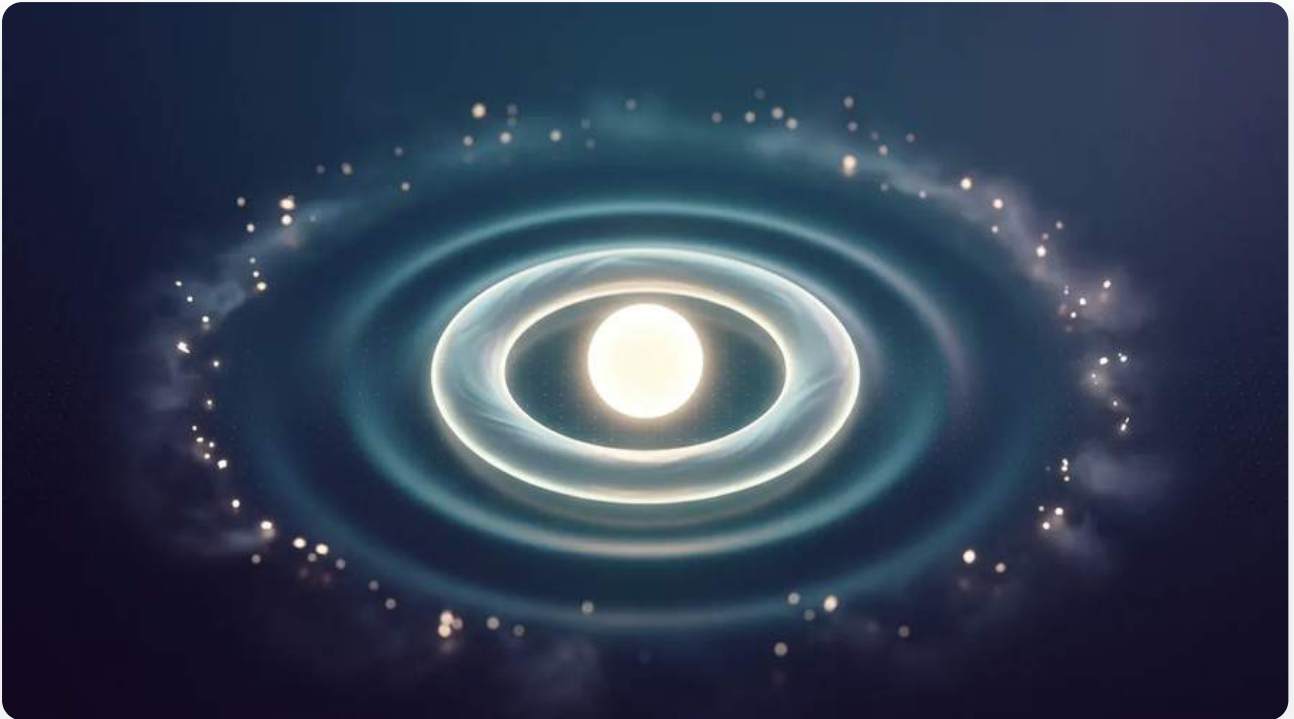
Organize time into **projects** with full CRUD, archiving, and project stats, and manage **tasks** (create, update, reorder, complete, delete) against them. Attribute captured and manual time to the right project so reporting and profitability are accurate, not a guess.



Adaptive focus & a transparent focus score SHIPPED

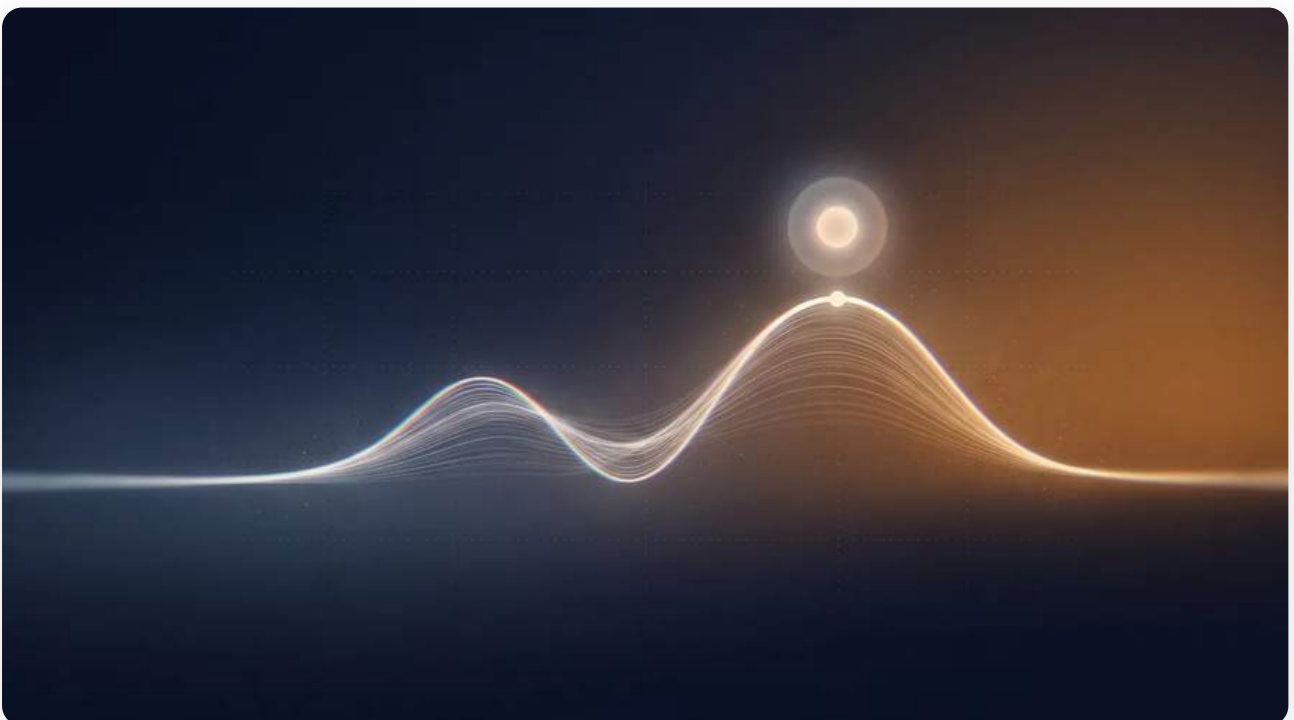
Run **pomodoro/focus sessions** (start, complete, interrupt) with goals and settings, and get a **focus score** computed transparently from real signals on your day — deep-work hours, consistency of deep-work sessions, your focus-vs-meeting ratio, interruptions and app-switches, and real breaks. Each sub-score is

visible, with focus-score summaries and trends over time. Reservable, rhythm-aware focus-block defense is part of the experience the timeline is built to support; the score and sessions are shipped today.



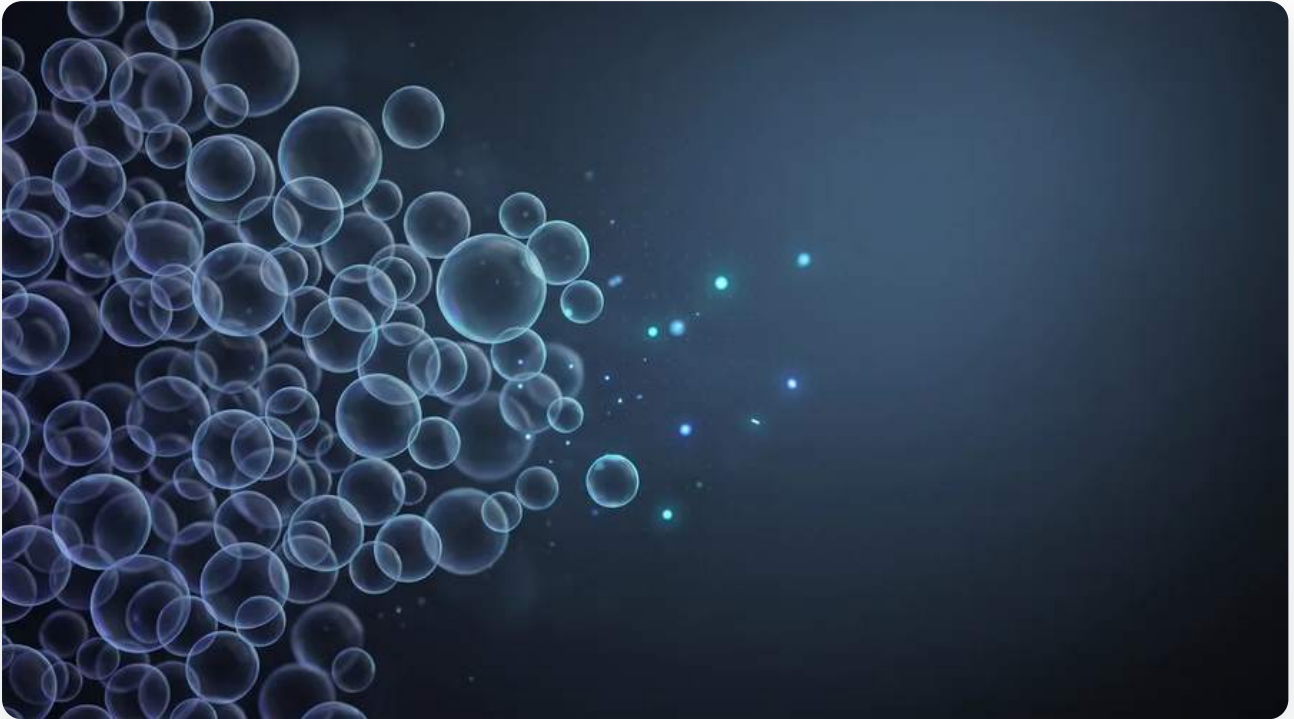
Work-pattern insights & wellbeing signals SHIPPED — RULE-BASED

Record and review **work patterns** per day (focus hours, meeting hours, deep-work sessions, interruptions, breaks) and get a **work-pattern summary** with average productivity, most/least productive days, and honest insights — the basis for surfacing overload early as a prompt to rebalance. Predictive burnout-risk modelling and personalized wellbeing recommendations are roadmap; today's signals are rule-based, computed from your real patterns.



Meetings & their true cost SHIPPED

Track **meetings** with participants, action items, ratings, upcoming-meeting views, and meeting stats. See where meetings sit on the timeline and what they actually cost relative to deep work — the foundation for a fewer-meetings, async-friendly week.



Expenses, approvals & client reporting SHIPPED

Capture **expenses** with categories and run a submit → approve / reject / request-revision flow; manage **timesheet approvals** for teams and clients; and configure **client portals** for client-ready reporting. Bill on reality with low-effort, exportable data — not a Friday-afternoon reconstruction.



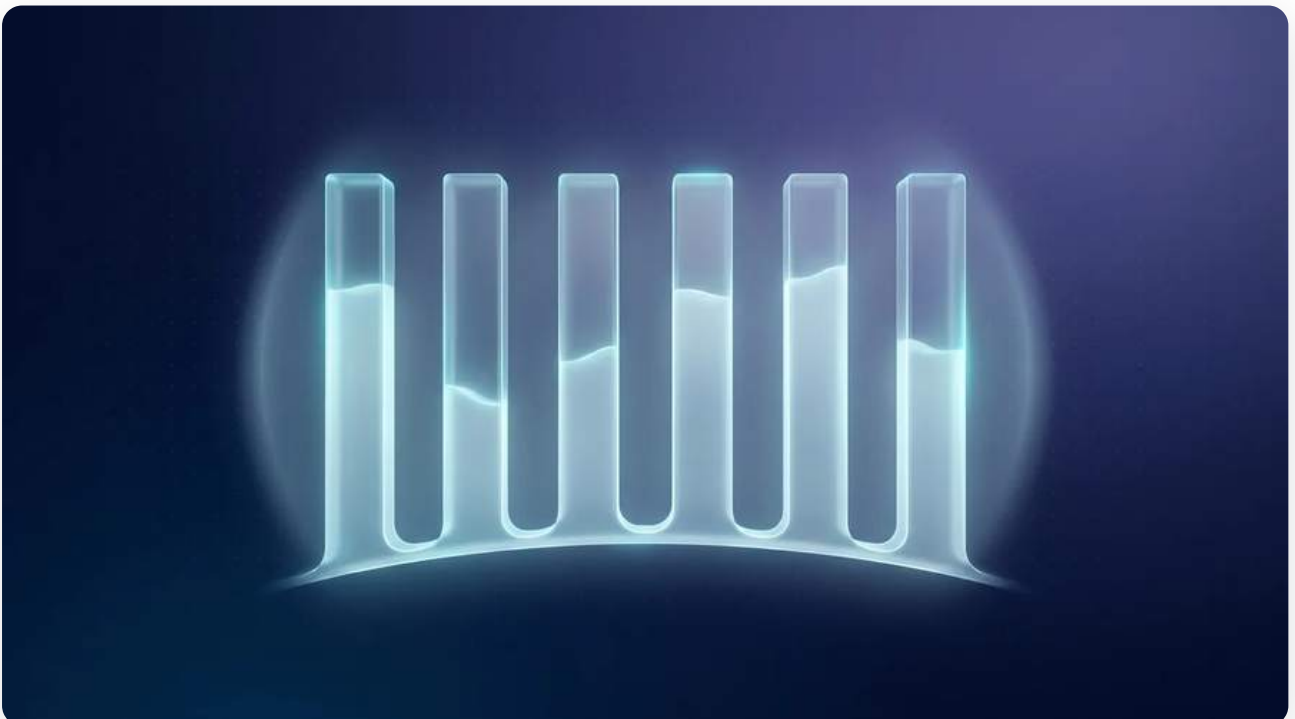
Application usage & insights SHIPPED

Record and categorise **application usage**, see top applications and app-usage summaries and ranks, and feed that signal into the focus score (app-switching is one of its sub-signals). Combined with focus ratio and context-switch analysis, this is insight that changes behaviour — exportable, not vanity metrics.



Resource planning & team capacity SHIPPED

Create **resource plans** and **allocations**, bulk-create allocations, view per-user allocations, and get a **capacity overview** across a date range — so a lead can plan next period on reality, in aggregate, never by surveilling an individual.

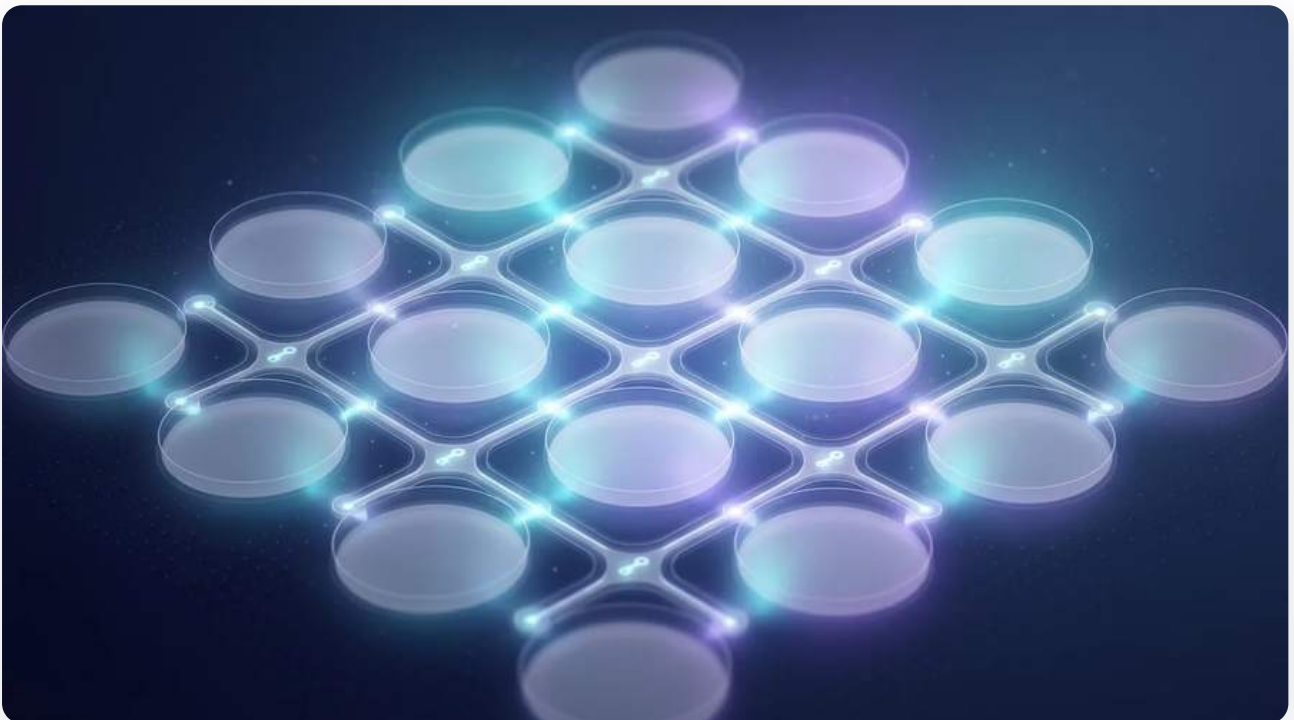


AI-driven optimization & predictive analytics PLANNED

Smart, learning categorisation that improves with your corrections, personalized productivity guidance grounded in your own data, predictive analytics (project-timeline forecasting, resource optimization), natural-language queries over your time data, and anonymous privacy-preserving benchmarking are **committed roadmap** — design-only today. We mark them as roadmap rather than demoing them as shipped.

Privacy, governance & audit SHIPPED — INHERITED

RBAC over time entries, projects, reports, and team views — every Query and Mutation guarded at the gateway edge; an immutable audit log of every action; multi-tenancy isolating each workspace's time data; and user-controlled capture and retention with aggregate-only team views by design. Compliance evidence exports and SIEM streaming are roadmap.



How it works

1. **Capture** — Channels collect activity across the tools you already use — privacy-first, offline-capable, no screenshots or keystroke logging.
2. **Classify** — Calendar, communication, and activity context categorise it into meetings, deep work, communication, and breaks.
3. **Compose** — The timeline assembles one coherent, scrollable view of your day; you review and correct, and the platform learns.
4. **Protect** — Reserve and defend focus blocks; the focus score tracks the payoff transparently.
5. **Act** — Work-pattern signals surface overload early; export client-ready reports; plan team capacity in aggregate — every step permissioned and audited.



Who it's for

- **Individual knowledge workers** — makers, developers, designers, PMs, and anyone who wants to see where the day went, plan realistically, and protect the hours that move things forward.
- **Freelancers & consultants** — professionals who need accurate, low-effort time data for billing, project profitability, and client-ready reporting, without reconstructing the week from memory.
- **Teams & team leads** — groups that want shared, aggregate visibility to plan capacity on reality, see the true cost of meetings, and keep workloads sustainable.
- **Privacy-conscious organizations** — companies that want time intelligence for planning *without* the surveillance baggage of traditional monitoring tools.
- **Remote teams, students & builders** — anyone for whom seeing time clearly, protecting focus, and sustaining a healthy pace actually matters, plus power users who extend the platform with custom widgets and workflows.

Editions

Edition	Best for	Highlights
Free	Students, trial users, the productivity-curious	Core automatic capture, a personal timeline, and essential insights
Individual	Freelancers, consultants, individual professionals	Advanced analytics, professional and client-ready reporting, deeper history
Business	Small businesses, agencies, teams	Shared aggregate visibility, team capacity planning, collaboration, advanced analytics, access controls
Organization	Larger organizations and strategic deployments	SSO/SAML, advanced security and governance, custom quotas, dedicated success, implementation services

Pricing scales by stage and the modules you turn on; the privacy-first foundation, the timeline, RBAC, audit, multi-tenancy, and i18n are the same on every plan. TimeCampus is in **waitlist mode** ahead of its 2026 launch — see timecampus.com/pricing as it goes live.

Services we offer



- **Implementation & onboarding** — get individuals and teams set up with the right capture channels, projects, and dashboards, with privacy controls configured from the start
- **Workflow & dashboard design** — compose widgets and workflows for the views and automations each role actually needs

- **Focus & wellbeing program design** — deep-work-block practices, meeting-cost audits, and sustainable-space rollouts (insight-led, never surveillance-led)
- **Billing & reporting setup** — project attribution, expense flows, approvals, and client-portal reporting for service businesses
- **Capacity-planning enablement** — aggregate team views, resource plans, and capacity overviews for leads
- **Channels & integrations enablement** — capture channels, the API, SDK, and MCP setup for builders
- **Privacy & governance hardening** — RBAC design, audit configuration, retention policy, and aggregate-only team-view setup
- **Training & enablement** — admin and power-user training, plus change-management support for a healthy, privacy-respecting rollout

Why TimeCampus

- **A third way, not a compromise** — Manual timers give patchy data; monitoring tools give spyware. TimeCampus captures automatically *and* privately, so the picture is both complete and trustworthy.
- **Insight, not surveillance** — No screenshots, no keystroke logging, no idle-time policing; you control what's captured and kept, and team views are aggregate by design.
- **Focus as the spine** — A transparent, rule-based focus score turns "was that a good day?" from a feeling into an answer, and ties capture, focus, and insight into one loop.
- **Wellbeing as a signal** — Overload surfaces early as a prompt to rebalance — the opposite of tools that optimize for more output at any cost.
- **Enterprise foundations from day one** — Auth, RBAC, multi-tenancy, immutable audit, billing, files, conversations, notifications, and i18n are inherited from a proven platform, not rebuilt.

At a glance

What	Detail
4	Pillars — Timeline, Focus, Wellbeing, Insights
1	Self-assembling timeline across every tool
0	Manual timers required, screenshots, or keystroke logs
Transparent	Rule-based focus score with five visible sub-scores
Aggregate	Team views by design — never individual surveillance
Built-in	RBAC, immutable audit, multi-tenancy, user-controlled retention

Figures describe the platform's design and scope, not customer outcomes. TimeCampus is pre-launch (waitlist mode); we report measured outcomes honestly with design partners rather than publishing invented metrics.

FAQ

Is this "yet another time tracker"?

No — the difference is the approach. Most trackers depend on you starting a timer (so the data is patchy and the habit dies), or they monitor you with screenshots and keystroke logs (so they're invasive and distrusted). TimeCampus captures activity automatically and contextually — categorising what *kind* of work happened — and assembles it into one timeline, with you in control of what's collected and kept. Automatic, complete, and private at the same time.

Is this surveillance / "bossware"?

No. TimeCampus deliberately does not take screenshots, log keystrokes, or police idle time. Capture is built around what kind of work happened, you control what's collected and how long it's retained, and team-level views are aggregate by design — built to inform planning, never to expose or watch an individual. Insight, not surveillance, is the whole premise of the product.

How does it capture time without screenshots or keystroke logging?

Through contextual, consent-based capture from the tools you already use — calendar, communication, and activity context drive categorisation into meetings, deep work, communication, and breaks. That produces *signal* (what kind of work happened) rather than the *noise* a screenshot or keystroke count produces. Live cross-tool capture flows through native clients and integration channels that are sequenced toward and beyond the 2026 launch; the timeline, time entries, and manual capture are built today.

Does it use AI to optimize my productivity?

Not yet — and we'll say so plainly. AI-driven optimization, personalized guidance, predictive analytics, and natural-language queries over your time data are committed roadmap, not shipped. What exists today is transparent, rule-based intelligence: a focus score computed from visible sub-signals, and work-pattern summaries computed from your real days. We don't demo roadmap features as if they were here.

How does it help with burnout?

It surfaces an early, honest **signal** — not a cure. Work-pattern insights read sustained workload and prompt a pause and rebalance, designed to inform wellbeing rather than push for more output. We never claim to prevent or fix burnout; the signal arrives, and the person decides. Predictive burnout-risk modelling is roadmap, stated as roadmap.

Can a team lead use this without surveilling people?

Yes — that's the design. Team and organization views are aggregate by default: a lead can plan capacity on reality, see the true cost of meetings, and distribute load more fairly, all without seeing any individual's screen or being able to police a person. Resource plans, allocations, and a capacity overview are built today; the framing is aggregate, never individual.

When can I use it?

TimeCampus is launching in 2026 and is currently in **waitlist mode**, opening access in stages. Join the waitlist at timecampus.com — freelancers can join the early billing list, team leads can request an early team pilot, and everyone can join the general waitlist.

Get in touch

Join the waitlist and be first in line when TimeCampus opens — see where your time goes, protect deep focus, and get ahead of burnout, without timers or surveillance. Freelancers can join the early billing list; team leads can request an early team pilot; teams and organizations can book a pilot conversation.

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