

PayHours 2.0 Add-On

Your smart assistant for time management and monitoring for driving staff.

With the use of Artificial Intelligence (AI), time management will be transformed from an administrative task into a strategic management tool. By continuously analysing all types of (worked) hours, patterns and deviations, this Add-On provides supported monitoring and analysis, enabling you to adjust more quickly and plan more effectively.

At the moment, tests are being carried out on a demo dataset, and the results look very promising.



Available from early November 2025.

What is time management and monitoring ?

AI adds an extra dimension to hours monitoring. Where traditional systems mainly record, PayHours 2.0 thinks along with you.



Realtime insights

Who is working where and doing what?



Deviation checks

Flagging excessively long working hours, missing breaks, or deviations from the schedule.



Oversight

Monitor the hours being worked, including flagging and analysing deviations.



Analysis of trends

Insight into overtime, inefficiencies, or structural understaffing.



Comparison with standards

Are the hours worked in line with legal requirements or internal guidelines (e.g. CLA, drivers' hours and rest periods)?



Management information

For team leaders or planners to adjust or intervene in time.

“With the PayHours 2.0 ‘Hours Monitoring & Analysis’ Add-On, you take the step towards a future-ready way of working - where technology serves people and the organisation.”

What is time monitoring?

Time monitoring means actively tracking, checking and analysing all types of (worked) hours recorded by employees within an organisation. It forms part of time management, but focuses primarily on overseeing how time is spent – in real time and/or retrospectively – with the aim of gaining greater control over productivity, planning, compliance (e.g. with collective agreements/CLAs or drivers' hours legislation) and cost control.

With AI support, it provides more up-to-date insights, smart alerts and proactive recommendations.

Why smart time monitoring?



Control, clarity and intelligence

With configurable parameters, automatic alerts and AI-driven recommendations, the PayHours 2.0 Add-On helps your team respond faster and more effectively to exceptions, deviations and opportunities. Time management and monitoring becomes not only easier, but also more valuable.



Time management and monitoring that thinks along with you

The PayHours 2.0 Add-On is already designed to serve as a self-learning AI-based system that recognises patterns, optimises processes, presents proactive suggestions and continuously evolves with your organisation. The result is an intuitive, intelligent approach to time management and monitoring that adapts to your day-to-day operations.

Real-life examples.

- Where and when do the most delays occur during working time?
- Which trips and routes lead to consistent overruns?
- Are rest-time limits being exceeded on a regular basis?
- How many deviations are there from each driver's schedule?
- Which drivers consistently work too many or too few hours?

- Which parts of the day or shifts are most prone to errors?
- What is the average number of deviations per driver per month?
- How many deviations are there from the schedule per driver?
- How many corrections are made manually, and by whom?

The result: more peace of mind, more control, less manual work.



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Request a demo.

We'd be happy to show you how YourSoft can help your business move forward in a no-obligation demo of around 60 minutes. Questions? No problem.

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