

# Welcome to TimeCamp Help!

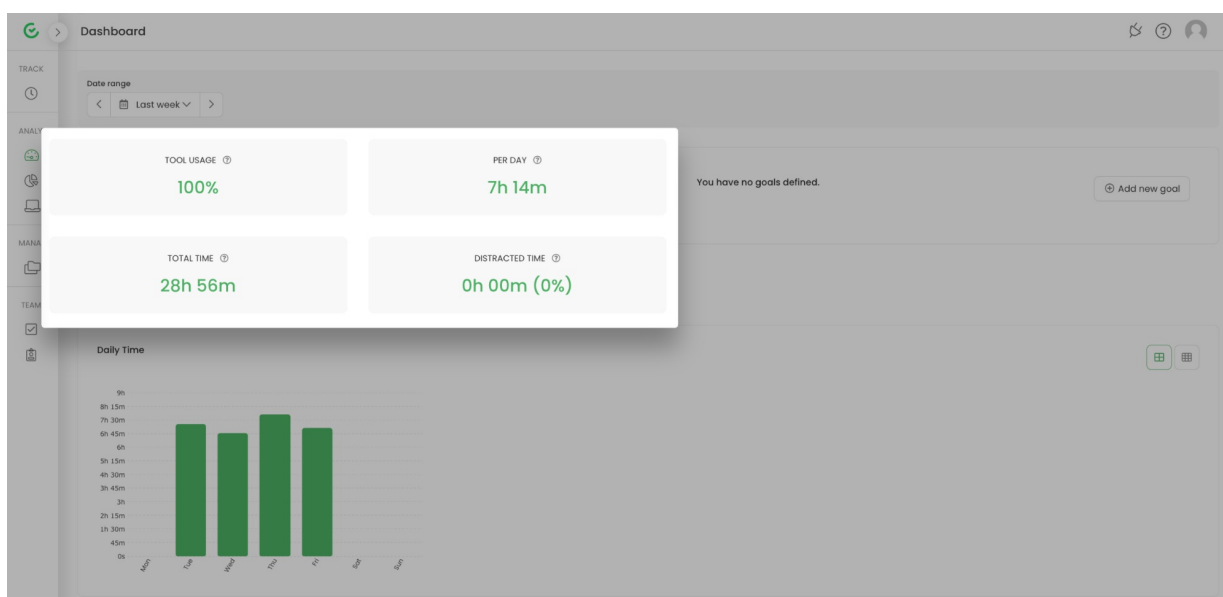
Search for articles...



## Different time in Dashboard and Reports

If you started creating reports and monitoring how much time you spent on different tasks and activities you might notice that the Reports section and the Dashboard section show different times.

Here is a small example, Dashboard shows a total time of 28h56m and Reports show a total time of 27h20m:



The screenshot shows the TimeCamp Summary report. A white callout box highlights the total time for projects and tasks:

Name	Hours with subtasks	Hours without subtasks
[SUP] Support - Projekty	11h 54m	-
	7h 26m	7h 26m
	4h 28m	4h 28m
	7h 05m	7h 05m
	5h 54m	5h 54m
	2h 10m	2h 10m
[ORG] Departments meetings	1h 40m	1h 40m
[ORG] Cleaning and improvement (działania porządkowe i usprawniające)	37m	37m
<b>Total</b>	<b>27h 20m</b>	<b>27h 20m</b>

The reason for such discrepancy is that the Reports section shows time tracked on projects and tasks. The Dashboard section shows the computer time registered by the desktop app.

So in Reports, you'll find your **projects time** and in Dashboard, you'll find your **computer activities time**. And as

you noticed this time can be different because computer time is started to be counted immediately after you turn on your computer, and timer for tasks may be started later and sometimes not all of the tasks you were working on were added to your Timesheet.

There are a few settings that will help to adjust when computer time should be registered. [Here](#) you can learn more about computer time settings and [here](#) you can also check information about the automatic time tracking mode.

We also recommend checking the [Attendance report](#). If it shows data based on the computer time and you add the Timesheet hours column, you'll see the exact difference between computer and project time.

The screenshot displays the 'Attendance' report interface. It features a table with columns for Date, Active Computer Usage, Total time between computer turn on/off, Should Be, Vacation hours, Turn On, Turn Off, Day type, Effective Time, Paid Time, Timesheet Hours, Private leave, and Status. Two pop-up boxes highlight the 'Active Computer Usage' and 'Timesheet Hours' columns. A summary row at the bottom shows data for 7 days, including 28h 56m of Active Computer Usage (72% of 40h 00m) and 27h 20m of Timesheet Hours (68% of 40h 00m).

Date	Active Computer Usage	Total time between computer turn on/off	Should Be	Vacation hours	Turn On	Turn Off	Day type	Effective Time	Paid Time	Timesheet Hours	Private leave	Status
Jan 23, Mon			8h 00m	8h 00m			Vacation leave		0s			Not approved
Jan 24, Tue	7h 17m	7h 38m	8h 00m	0s	8:47	16:26	Remote work	7h 17m	7h 38m	6h 27m		Not approved
Jan 25, Wed	6h 46m	7h 43m	8h 00m	0s	8:34	16:17	Remote work	6h 46m	7h 35m	6h 26m		Not approved
Jan 26, Thu	7h 49m	7h 57m	8h 00m	0s	8:42	16:40	Remote work	7h 49m	7h 57m	7h 39m		Not approved
Jan 27, Fri	7h 03m	7h 51m	8h 00m	0s	8:41	16:33	Remote work	7h 03m	7h 51m	6h 48m		Not approved
Jan 28, Sat				0s			Non-working day		0s			Not approved
Jan 29, Sun				0s			Non-working day		0s			Not approved
7 days	28h 56m 72%	31h 11m 78%	40h 00m 100%	8h 00m				28h 56m 72%	31h 03m 78%	27h 20m 68%	0s 0%	

Jan 23 - Jan 29, 2023: Vacation leave: 1 day Remote work: 4 days  
Summary of 2023: Remote work: 23 days Vacation leave: 1 day