

# Welcome to TimeCamp Help!

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## Automatic time tracking

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If you want to forget about manually switching tasks throughout the day, you can opt for automatic time tracking. All you need is to install a [TimeCamp desktop application](#) and set [keywords](#) for your tasks.

Automatic time tracking mode is available in all subscription plans and for all account roles.

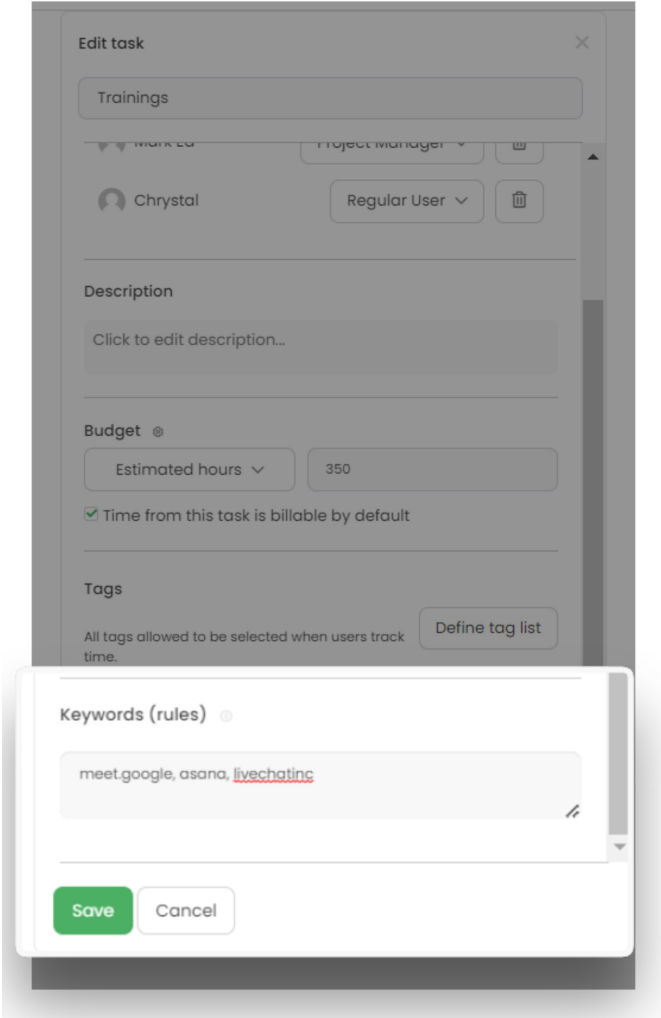
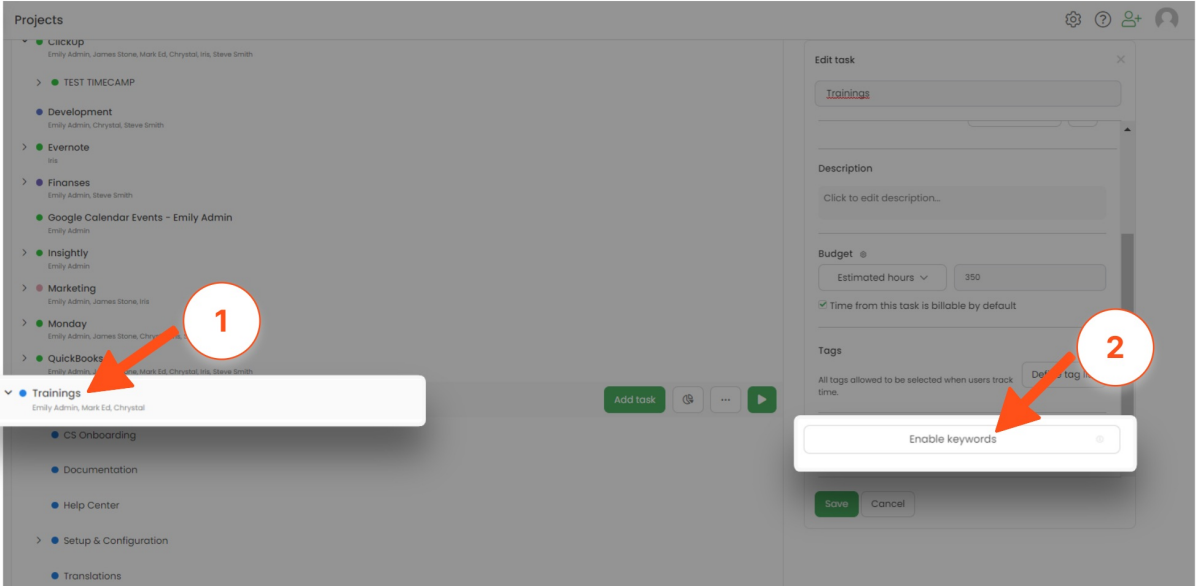
### Set up automatic time tracking mode

After installing the desktop app to your computer and creating a list of tasks in the [Projects module](#) on your web account, please follow the instruction below:

#### Step 1

First, you should **assign keywords** to your tasks in the Projects module. **Click on the project/task** to open an edit panel and click on the **Enable keywords** option. Next, **input your keywords and save changes**.

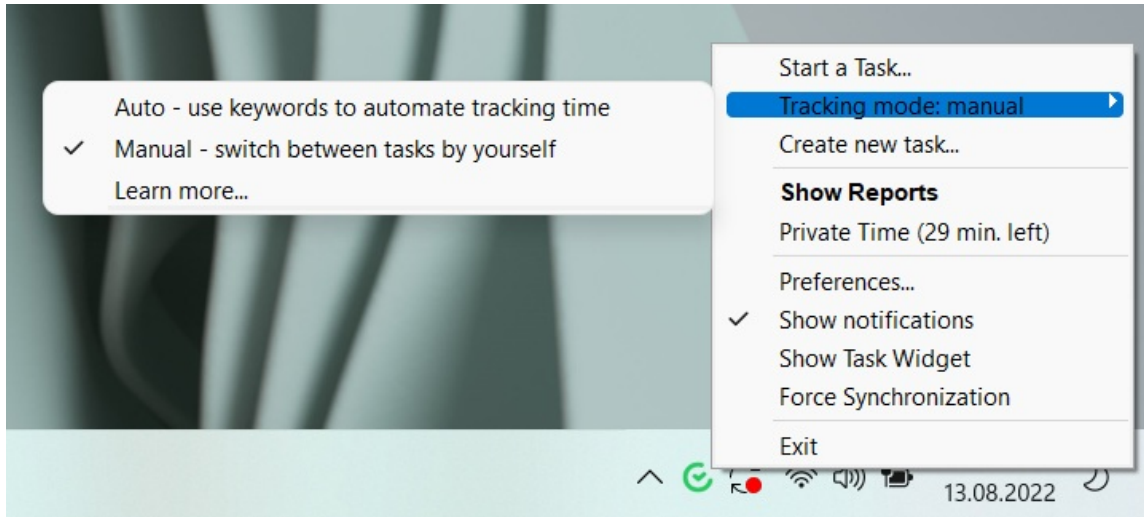
Only Project Manager or Regular User with additional time tracking permission can enable and assign keywords.



[Here](#) you can learn more about choosing the right keyword.

## Step 2

Next, after your desktop app is synchronized with your web account settings (usually it takes around 5 minutes, but you can also use the Force synchronization option from the desktop app menu), simply change the tracking mode to automatic. **Click on the desktop app icon (right-click for Windows) and choose the mode from the menu.**



Letters M/A on a task widget are referring to Automatic and Manual time tracking modes.



## Step 3

After keywords are defined and time tracking mode is switched to automatic simply start your work. **The application will detect assigned keywords in the titles of websites and applications you're working on and automatically select a task and start a timer.** The desktop app will also switch between tasks if matches another keyword and will stop tracking time if no keyword is detected.

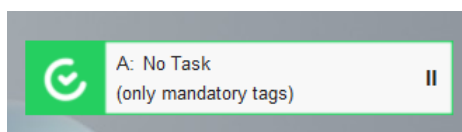
Your browser does not support HTML5 video.

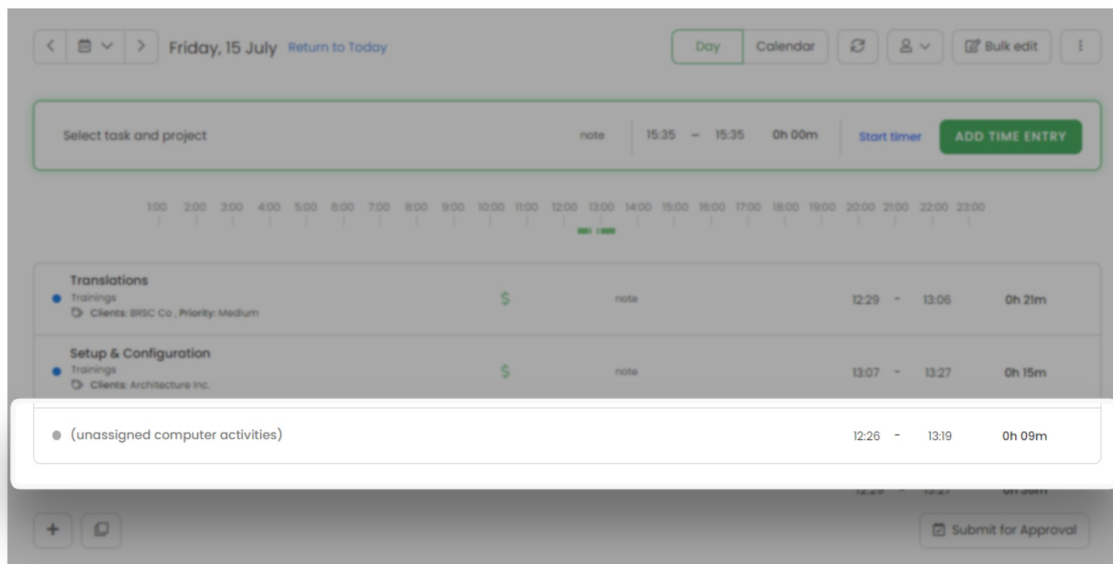
The automatic time tracking mode doesn't allow manually starting a timer, so the **Start a Task menu will be disabled**.

If you run a few Chrome instances and would like to automatically assign time spent on each instance to a different project, we recommend setting a different window name for each instance to match keywords you have for projects. To change the window's name click on the '**three vertical dots**' menu on the right-hand side of the URL bar, select '**More tools**' and then '**Name window**'.

## No keywords detected

By default, when the desktop application cannot recognize any keyword, it switches to no task mode. No task means that actions will not be assigned to any project. Activities that are not assigned to any project are not visible in the time reports of your projects. Of course, you can manually move these activities to the day's time entries.



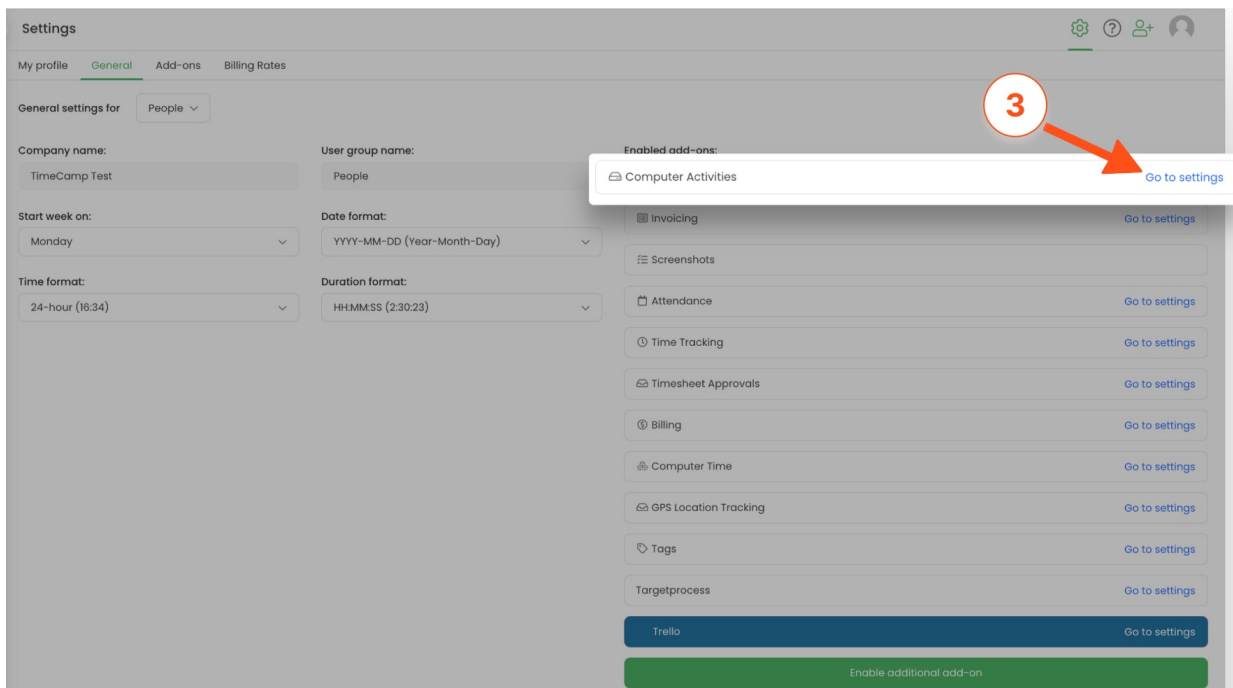
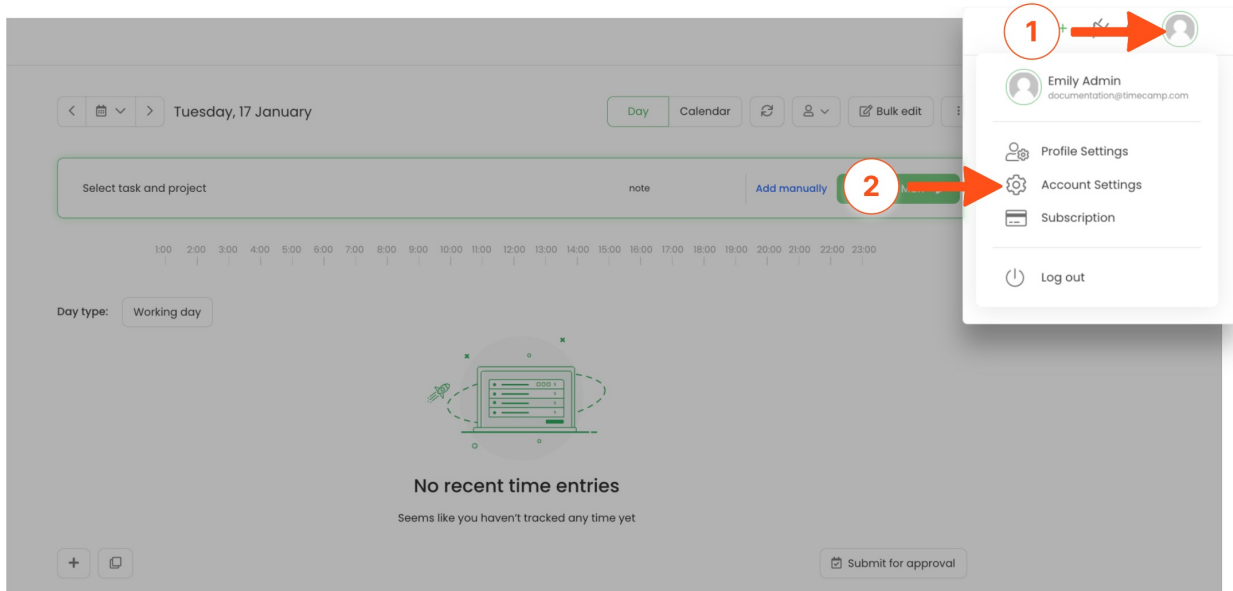


The task will be selected only if the given keyword occurs in the window title as a full word (and not part of it).

If you would like to get rid of unassigned activities on your Timesheet, you can turn on the option **Track only computer activities when a timer for task is running** in web account settings. If the application doesn't match any keyword and doesn't automatically start a timer, no activities will be registered.

## I don't want to switch to "no task" right away

Sometimes you move from one tab to another that may not have a keyword assigned, but **you don't want to switch to "No task" immediately and continue tracking for a certain time**. In this case, you can adjust settings and define the time before switching to 'No task'. Click on your avatar in the upper-right corner and select the **Account Settings** option. You'll be redirected to the General tab where you can use the shortcut to get to the **Computer Activities** settings.



Scroll down to the option **Switch to "no task"** when the desktop app can't match any keyword for: and customize it.

## Settings

Allow users to have private time each day for: [?](#)

30 min

Do not allow adding away time activity before first and after last activity on a computer

Choose away time activity after: [?](#)

10 min

Define away time activities (separated by commas):

Other work-related, Offline work, Lunch, Meeting, Call, Paperwork

Choose a task, when desktop application can not match any keyword [?](#)

Allow users to log overtime activities

Stop tracking when computer is unused for: [?](#)

9 min

Switch to "no task" when desktop application can not match any keyword for:

immediately

immediately

for 20 sec

for 3 min

for 5 min

for 30 min

custom

daily hours limit is reached: [?](#)

Wed

Thu

Fri

Sat

Sun

0:00:00

0:00:00

0:00:00

0:00:00

0:00:00

Use data [?](#)

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