

# Uploading Progress

A separate page has been created to track the process of unloading files

1. Click on the "Upload" tab
2. Here you can set the number of files to be uploaded at the same time
3. Here you can set the number of times the task will try to restart in case of an error
4. This is the list of current upload tasks
5. Button for clearing successfully executed tasks
6. Button for clearing tasks with errors
7. Button to stop all active or pending tasks
8. The button for a forced restart of all tasks with errors
9. The list of links corresponds to the list of successful unloading tasks
10. The switch allows in the text field (9) instead of splitting links into multiple lines, but to separate them with a space, without splitting.

The screenshot shows the 'Uploading' tab of a software interface. It features a top navigation bar with icons for Files, Downloading, Uploading (highlighted with a red circle and callout 1), Links, Multimedia converter, Link checker, Torrents, Automation, and Settings. Below the navigation bar, there are two dropdown menus: 'Threads:' (callout 2) and 'Job restart tries:' (callout 3), both with a range of 0 to 10. A checkbox labeled 'Divide by space' (callout 10) is also present. In the center, there is a table of upload tasks (callout 4) with columns for status, source, file name, size, and speed. To the right of the table, there is a text area for links (callout 9) containing three URLs. Callouts 5, 6, 7, and 8 point to various control buttons (trash, error, stop, restart) located between the dropdown menus and the task table.

Status	Source	File Name	Size	Speed
✓	ninjastream.to	__sample[].mp4	199.65 MB	199.65 MB
✓	VIDEO.ninjastream.to	__sample[].mp4	199.65 MB	199.65 MB
✓	VIDEO.ninjastream.to	__sample[].mp4	199.65 MB	42.21 MB/s

Links:

- <https://ninjastream.to/download/9dbmX7y3GZyEO>
- <https://ninjastream.to/download/LjKAW7zjnAEBM>
- <https://ninjastream.to/watch/ExamDDbWpmR8M>

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