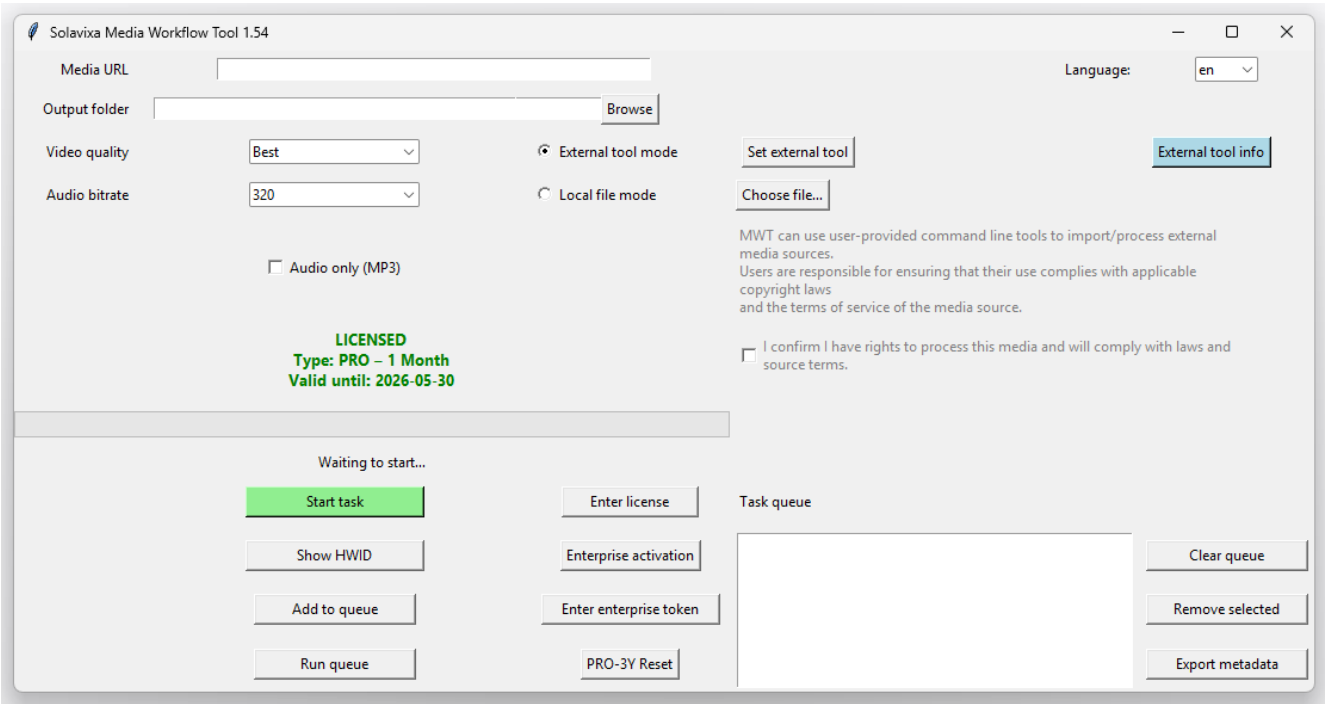


Solavixa Media Workflow Tool (MWT) - Professional User Guide

Version 1.54

A practical guide for preparing media tasks, working with the task queue, and using licensing and export features correctly.



Main application window of Solavixa Media Workflow Tool 1.54

Document purpose: This guide helps users understand the main interface, task preparation workflow, queue management, metadata export, and the available activation and licensing controls.

Product	Solavixa Media Workflow Tool (MWT)
Primary use	Desktop workflow tool for processing external or local media tasks
Supported modes	External tool mode and Local file mode
Key features	Queue processing, metadata export, license activation, Enterprise options

1. Main Window Overview

MWT uses a single main application window where you define the media source, output location, processing options, external tool settings, queue actions, and license controls. The right side of the interface also contains user guidance and legal confirmation for external media processing.

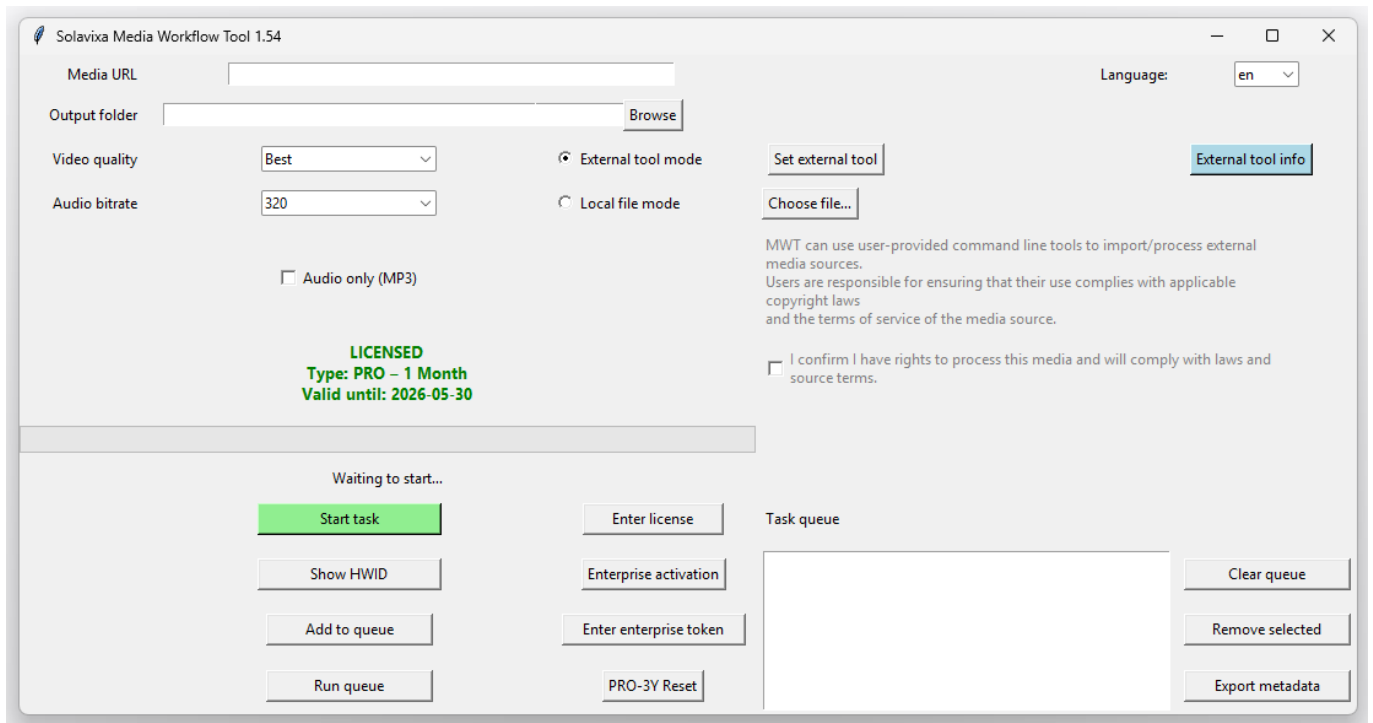


Figure 1. Main workspace and task controls

The interface is divided into five practical areas: source and output fields, processing options, mode selection and external tool controls, task execution and licensing controls, and the task queue with maintenance actions.

2. Input and Source Fields

Media URL. Use this field for the source reference when you work in External tool mode. Paste the media URL or source reference that the external tool should process.

Output folder. Select the destination folder where processed output files should be saved.

Browse. Opens a folder picker for the Output folder field. This is the safest way to set the output location correctly.

External tool mode. Use this mode when you want MWT to work with a user-provided external command-line tool and a media source reference.

Local file mode. Use this mode when you want MWT to process a media file already stored on your computer.

Choose file.... Selects a local media file for Local file mode.

I confirm I have rights This confirmation is required for external media tasks. It confirms that you have the right to process the media and will comply with applicable laws and source terms.

3. Processing Options

Video quality. Choose the desired output quality. Typical values include Best and specific resolutions such as 1080p, 720p, or lower values.

Audio bitrate. Select the desired audio bitrate for the output. This mainly affects audio output quality and file size.

Audio only (MP3). Enable this option when you want to save audio output instead of full video output.

Set external tool. Lets you define the path to the external command-line tool used in External tool mode.

External tool info. Displays information about the configured external tool or its current setup.

Language. Changes the application language. Restart the application if needed so all interface text is refreshed.

4. Task Execution and Queue Controls

Start task. Runs the currently prepared task immediately using the active settings shown in the form.

Add to queue. Adds the current task to the task queue so you can prepare multiple tasks before processing them.

Run queue. Processes all queued tasks in sequence.

Task queue. Displays the list of prepared tasks waiting for batch execution.

Clear queue. Removes all tasks from the queue.

Remove selected. Deletes only the selected queue item or items.

Export metadata. Exports task history or metadata in a structured format such as JSON or CSV when supported.

5. Licensing and Activation Controls

Status area. Shows whether the application is licensed and indicates the active license type and validity date.

Enter license. Opens the standard term-license activation flow.

Enterprise activation. Starts online Enterprise activation.

Enter enterprise token. Allows offline Enterprise activation using an Enterprise token.

PRO-3Y Reset. Starts the supported self-reset flow for a PRO 3 Years license, where applicable.

Show HWID. Displays the device hardware ID used for licensing and support-related checks.

6. Step-by-Step Workflow

Step 1 - Choose the processing mode. Select External tool mode if you want to use a user-provided external tool with a source reference, or select Local file mode if you want to process a file from your computer.

Step 2 - Provide the source. Enter the Media URL for external tasks or click Choose file... for local file processing.

Step 3 - Select the output folder. Use the Output folder field or the Browse button to choose where the final output should be saved.

Step 4 - Adjust processing settings. Set the preferred Video quality, Audio bitrate, and Audio only (MP3) option according to your intended result.

Step 5 - Configure external tool requirements. If you use External tool mode, make sure the external tool is configured and enable the rights confirmation checkbox.

Step 6 - Run a single task or build a queue. Click Start task for immediate processing or Add to queue to prepare several tasks and process them later with Run queue.

Step 7 - Review the result. Check the output folder and verify the created file. Use Export metadata if you need structured workflow records.

7. Practical Tips and Troubleshooting

Task will not start. Check that the output folder exists, the selected mode is correct, and the required source field is filled in.

External task is blocked. Make sure the external tool is configured and the rights confirmation checkbox is enabled.

Local task does not work. Confirm that the selected local file still exists and is accessible.

Queue needs cleanup. Use Remove selected for individual tasks or Clear queue to rebuild the queue from scratch.

Metadata export is unavailable. Make sure task history exists and that your license level supports metadata export if this feature is restricted.

8. Legal and Usage Notice

MWT may support optional integration with user-provided external command-line tools for importing or processing external media sources. Users are responsible for ensuring that their activity complies with applicable copyright laws, source terms, and any other legal requirements relevant to the processed content.

9. Licensing Summary

Trial: limited product access for evaluation.

PRO: broader workflow access and regular day-to-day use.

Enterprise: online activation or offline token activation for dedicated professional use.

Last updated: May 2026