Spot SubScribe

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2 3		Spot SubScribe Settings Media language: English (US) Minutes to process (0 = all): Minimum subtitle duration (seconds): Maximum subtitle duration (seconds): Safe interval (frames): Minimum subtitle interval (frames): ✓ Snap subtitles to shot cuts Sensitivity: 2.0 ♀ Snap zone (frames): 6 ✓ Convert 23.976 media time to SMPTE	✓ 37 ★ 1.0 ★ 6.0 ★ 12 ★ 2 ★	Processed output	Raw output	AD ter		
	s	Create empty audio description template file	5		1 Select Vide	:0	6 Start	~
8	Yo	u have 37 minutes of credit remaining		ID: c87f	2bef-3ae5-46a8-86	e99-f11a	35ed30cf	a ≣ - :

Thank you for trying out Spot SubScribe. Below are a few notes to help get you started.

1. Click the Select Video button to choose the media file you want to transcribe.

2. Select the video language from the dropdown list at the top left. Several languages are supported, but results are currently more accurate when the source audio is English. If you select a language that is different from the audio language, the transcription will be translated into that language. If you process an English video and select French as the media language, for example, the transcription will be translated into French.

3. Choose the number of minutes to process, bearing in mind you have 120 free minutes. A value of 0 will process the entire video (if you have enough minutes remaining).

4. Configure your timing settings. The safe interval is the value below which consecutive subtitles will be chained; converting 23.976 video to SMPTE is recommended if you work with frame-based software.

5. Selecting the audio description template option will create an "inverted" subtitle file containing only sections of the video which **do not** contain dialogue.

6. When ready, click the Start button. The transcription process takes approximately 10% of the duration of the video file to complete, so a ten-minute video will be processed in around one minute. The status label will give you a rough indication of progress. After extracting and uploading the audio file (and detecting shot cuts if this option is selected), the status will change from "queued" to "processing" to "complete".

7. The transcription results appear in the tabs on the right of the app. The raw output is the unmodified transcription returned by the speech recognition engine and will usually contain clumsy captions split at awkward positions. The processed output splits the raw transcription into subtitles based on punctuation, and then applies your timing settings. All three output formats are automatically saved in SubRip .srt format in the same folder as the video.

8. The label on the left of the status bar shows the number of minutes of video you are allowed to process. Your unique ID is shown on the right. Please send this to us (click to copy it) if you wish to request more testing time.

9. Click the settings icon on the far right of the status bar to access the Show Media Info, Log, and Test Network Connection windows.

- The Show Media window displays information about the currently selected video file. This can help in determining issues with audio quality.
- The Log window displays debug information, in particular calls to the remote server. This can be of use if any part of the transcription process fails.
- The Test Network Connection window tests ping commands from the app to the server. This can be useful in determining if any local software, such as antivirus applications, are blocking outside access.