

CapMate

Captions QC & Correction

Cloud Native Captions/Subtitle QC & Correction

- ✓ Spot caption issues quickly.
- ✓ Auto correct critical errors with a single click.
- ✓ User-friendly interface for reviewing & editing.
- ✓ Deliver Captions with confidence, meeting customer's specifications.
- ✓ Automated, scalable system designed for high-volume workflows.

Analysis



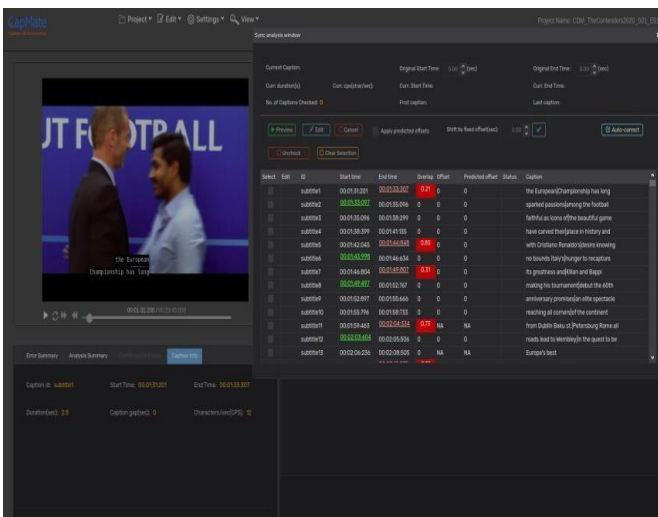
Review



Correction



Export



Detect & Correct

- Sync errors like Drift, Segment-wise sync errors
- Caption overlaps with on-screen text
- Duration errors
- CPS, CPL, WPM for better readability
- Profanity
- Missing Captions
- Spell Checks
- Conformance checks for SCC/IMSC/EBU STL/WEBVTT/TTML/DFXP

CapMate at a Glance

Analysis

Text	Caption position, Profane words, Spell check, Missing Translation, Max no. of lines, First line length
Timing	CPS, CPL, WPM, Min/Max Duration, Frame gap
Text/Video	Caption overlap with on-screen text
Text/Audio	Caption/Audio synchronization, Missing Captions Supported Languages: English, Spanish, French, Italian, German, Portuguese
Compliance	SCC, IMSC, TTML, DFXP, SMPTE-TT, EBU-STL, WEBVTT

Editing/Correction

Captions text editing
Captions timing: Sync, Duration, Caption overlaps
Caption overlaps with on-screen text
Text find & replace
Automatic sync correction

Review/Reporting

Browser based Playback using caption overlay on Video
Filter based error navigation for spotting specific types of errors
Spotting Video frames with On-Screen text
Spotting Missing Captions
Reports (PDF & XML)

Formats

Caption Input	SRT, SCC, IMSC, TTML, DFXP, SMPTE-TT, EBU-STL, WEBVTT
Media Input	MP4 file containing H.264 video and AAC audio
Caption Export	All the above formats supported except EBU-STL Export in same format as the input. Cross format export is available for SCC.

CapMate Advantage

Cloud based SaaS	No installation or hardware provisioning required
Automated Framework	Process hundreds of titles in parallel as part of our Automation framework
Auto Correction	Automatically correct a range of issues with a single button click
REST API	Easy integration with REST API
Dynamic Scalability	Adjust QC capacity to perfectly match your content volume with dynamic scalability
Secure	Support for pre-authenticated URL, user roles and whitelisting along with strict content usage policies
Flexible Pricing Model	Pay-Per-Use for smaller volume as well as Subscription based pricing for higher volume