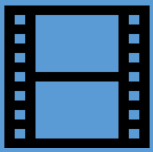




# CCPlay FilePro

Fast, Flexible, and Automated File-Based CC Encoding



## Encode Captions to All Pro Video Formats

Accepts ALL major video and CC file types. Full list of accepted video and caption file formats found on the last page.



## Job Automation and Batch Processing

Intelligent watch folder interface for automated batch processing and SOAP API for advanced workflow scripting. Multi-core processing allows for high volume workflows.



## Full Preview Playback

The included EEG player provides an instant preview of all supported CCPlay file formats with a detailed and accurate display of all caption data.



# CCPlay FilePro

Fast, Flexible, and Automated File-Based CC Encoding



## CC Extraction

Extract caption files from any CC encoded video for editing or fix-up. Packages now available that include EEG Scribe caption editing software for quick fixes.



## Legalization and Re-Timing

Fix files containing caption errors or inconsistencies and shift caption start/end times to improve compatibility with playout and storage systems.



## Expanded Workflow Capability

Need Captions? CCPlay's Courier network expansion connects you to any caption service provider – delivering proxy video to your captioner, QC verifying their work, and auto-encoding captions to your master asset for a full circle, fast-turnaround, cloud-powered workflow.



## Zero Generation Loss

No re-encoding of video essence or quality loss with CCPlay. Captions are seamlessly encoded directly to your high resolution master.



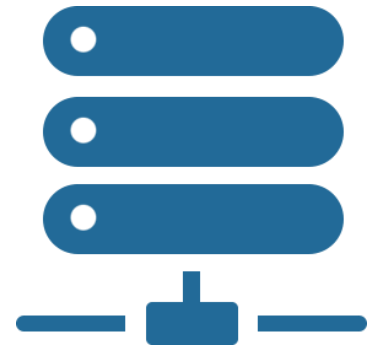
# CCPlay FilePro

Fast, Flexible, and Automated File-Based CC Encoding

## Flexible Deployment



Workstation



Local Server

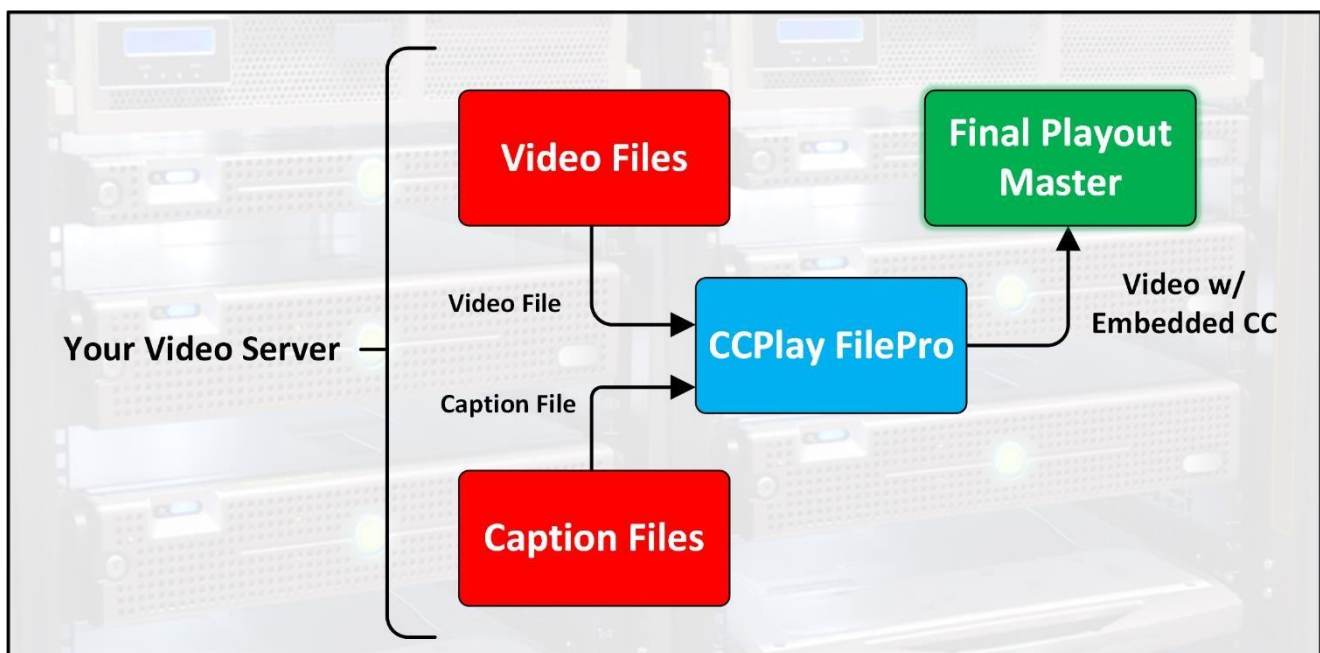


Virtualized



## Standard CCPlay Workflow

**CCPlay accepts input of caption files and encodes them to video file input** leaving a fully captioned master on your server that is ready for air. For ultimate efficiency, watch folders may be configured to detect new files on your local server and fully automate the entire process.



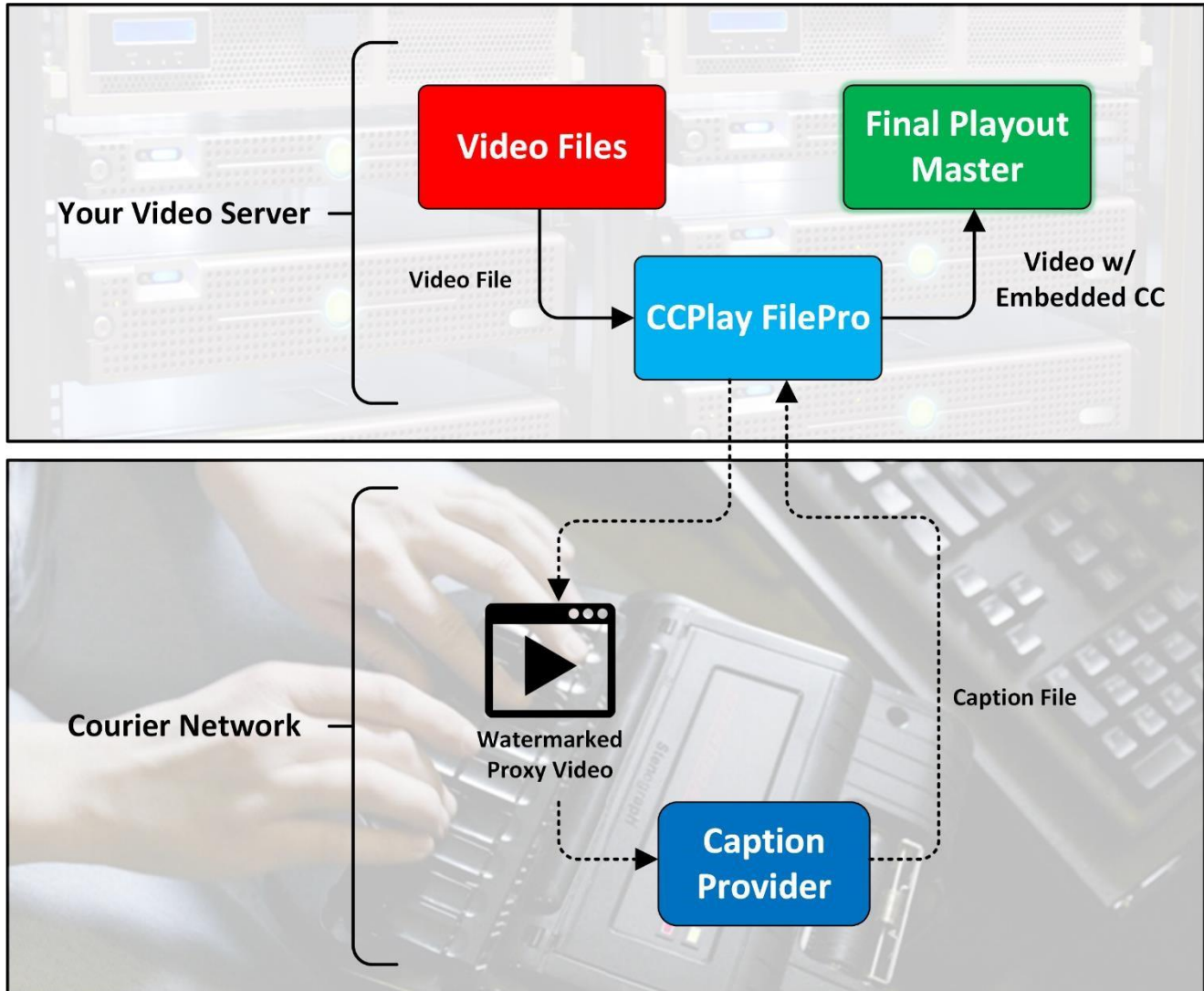
## Courier Expanded Workflow

The Courier network expansion sends watermarked proxies to any Caption Provider, **QC verifies their work, and encodes the final product** in CCPlay FilePro – leaving you with the fully captioned master on your playout server ready to go.



# CCPlay FilePro

Fast, Flexible, and Automated File-Based CC Encoding





# CCPlay FilePro

Fast, Flexible, and Automated File-Based CC Encoding



## Scribe ProStitch Bundled Editing Package!

**CCPlay FilePro** and **Scribe**, our caption editing and creation tool, are now available as a professional bundled package. Scribe provides you with everything needed to quickly and easily edit or create fully timed closed caption files. The perfect solution for cleaning up captions on the fly before encoding, Scribe gives users full control of transcription, timing alignment, positioning, playback, and more!

## Additional Product Details

### Supported File Formats



# CCPlay FilePro

Fast, Flexible, and Automated File-Based CC Encoding

## Video Input

MPEG-2  
H.264/MPEG-4 AVC  
MXF XDCAM  
MXF IMX  
MXF DVCPro  
MXF AVC-Intra  
MXF OP1a (Omneon)  
AS-02 bundles  
GXF  
QuickTime MOV/ProRes

## Caption Input

Basic Subtitle (.txt)  
Captions, Inc. (.cin)  
Cheetah 2.2 (.cap)  
Cheetah ASCII (.asc)  
CPC DOS (.cpc)  
CPC WIN CapMaker Plus (.cap)  
EEG Caption File (.ecf)  
EEG Simple or "Dot Number" Files (.0, .1, .2, ...)  
NCI (.ted, .cap, .flc)  
Scenarist (.scc)  
SoftNI (.sub)  
Softitler (.txt)  
Vitac VCAPS (.vcc, .vci, .vcp)  
WGBH - NCAM (.tds)

## Caption Output

Advanced Authoring Format (.aaf)  
Timed Text (.xml)  
Scenarist (.scc)  
EEG Caption File (.ecf)  
MOV Quicktime File w/ Caption Track (.mov)



# CCPlay FilePro

Fast, Flexible, and Automated File-Based CC Encoding

System Requirements	
PC	Windows 7, 8, 10
Server	Windows Server OS