SEGMENTRPRO with FILERX
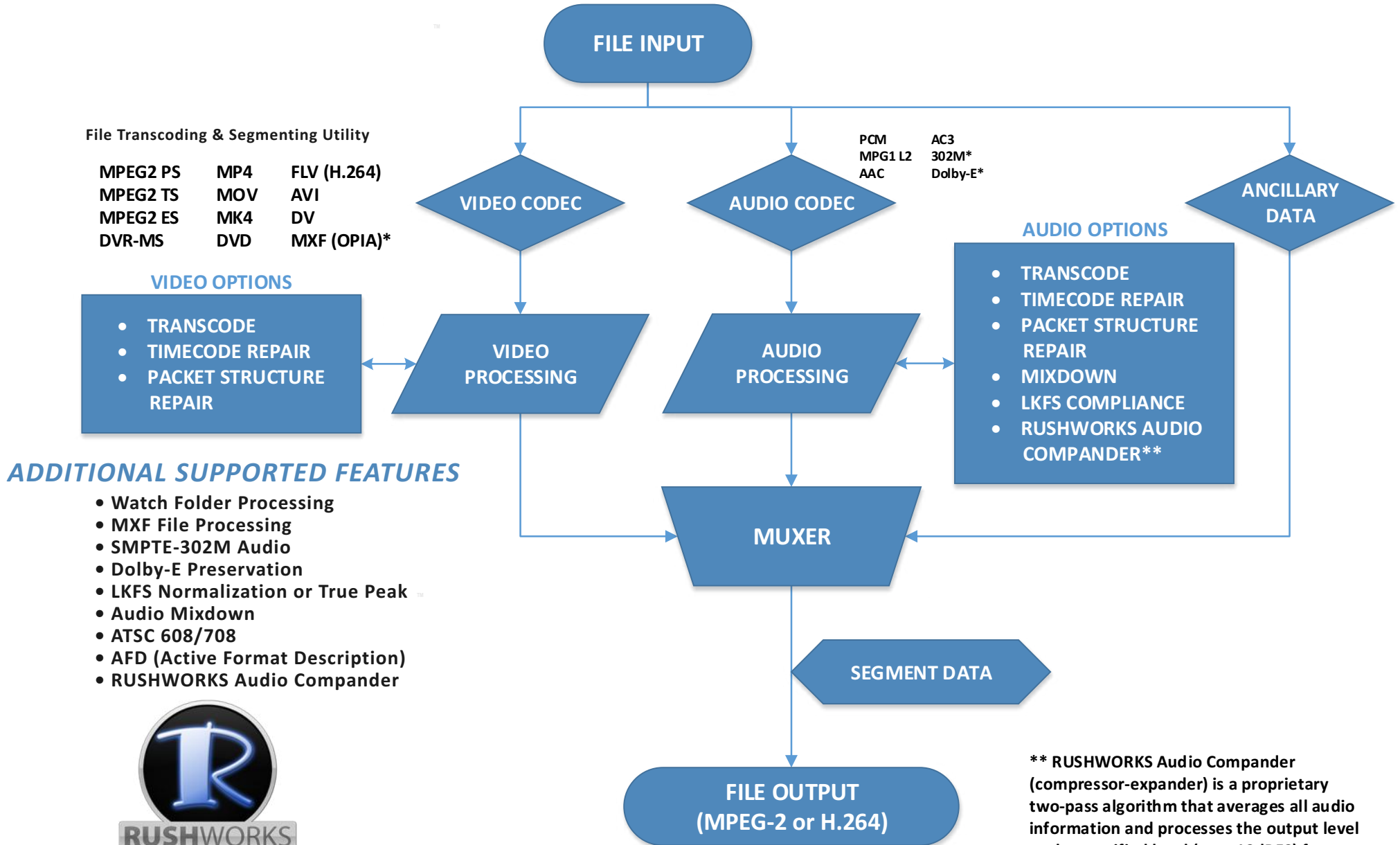· FILE RECONSTRUCTION
· AUDIO NORMALIZATION

SegmentR PRO can only segment MPEG-2 and H.264 files. However, you can you place many different file types into the Watch Folder in FileRx and transcode them to MPEG-2 or H.264, and then segment the converted files.

FILE INPUT

File Transcoding & Segmenting Utility

MPEG2 PS	MP4	FLV (H.264)
MPEG2 TS	MOV	AVI
MPEG2 ES	MK4	DV
DVR-MS	DVD	MXF (OPIA)*

PCM   AC3
MPG1 L2   302M*
AAC   Dolby-E*

VIDEO CODEC

AUDIO CODEC

ANCILLARY DATA

AUDIO OPTIONS

- **TRANSCODE**
- **TIMECODE REPAIR**
- **PACKET STRUCTURE REPAIR**
- **MIXDOWN**
- **LKFS COMPLIANCE**
- **RUSHWORKS AUDIO COMPANDER****

VIDEO OPTIONS

- **TRANSCODE**
- **TIMECODE REPAIR**
- **PACKET STRUCTURE REPAIR**

VIDEO PROCESSING

AUDIO PROCESSING

ADDITIONAL SUPPORTED FEATURES

- Watch Folder Processing
- MXF File Processing
- SMPTE-302M Audio
- Dolby-E Preservation
- LKFS Normalization or True Peak
- Audio Mixdown
- ATSC 608/708
- AFD (Active Format Description)
- RUSHWORKS Audio Compander

MUXER

SEGMENT DATA

FILE OUTPUT (MPEG-2 or H.264)

RUSHWORKS
888.894.7874

** RUSHWORKS Audio Compander (compressor-expander) is a proprietary two-pass algorithm that averages all audio information and processes the output level to the specified level (e.g. -12dBFS) for consistent playback level.