

## BROADCAST WAVE FILES CHUNKS

When Luci publishes a file it will write extra information into the published file. This is a list of information Luci will write into the file:

- BEXT chunk with extended SMPTE UMID\*
- FMT chunk
- FACT chunk
- DATA chunk with the mp2-data
- LEVL chunk, containing the envelope-data of Luci
- QLTY chunk, containing:
  - Maximum peak
  - All markers.
  - If you publish a clip-list all transition-points between clips are saved as a marker here also.

\*) SMPTE UMID:

- Universal label
- Material number generation method: SMPTE
- Instance number creation method: Copy number and 16-bit PRS
- Instance number
- Material number

Extended SMPTE UMID:

- Spatial co-ordinates (GPS)
- Country
- Org
- User