[Media-Typ] [Produzentenname] [kommaseparierte Tags, einzelnes Komma für keine] [Bitrate] [Länge] [[Encoding] [Höhe] [Breite] [Samplingrate] [Interaktionstyp] [Lizensgeber]]

(handwritten annotations in red): int — String — String→Holder — long Duration String*

```java
public InputEventAddContent(Object source, String t
    super(source, text);
    this.eventMediaType = eventMediaType;
    this.eventSamplingRate = eventSamplingRate;
    this.eventWidth = eventWidth;
    this.eventHeight = eventHeight;
    this.eventEncording = eventEncording;
    this.eventHolder = eventHolder;
    this.eventBitrate = eventBitrate;
    this.eventLength = eventLength;
    this.eventTags = eventTags;
    this.eventUploader = eventUploader;
    this.eventUploadDate = eventUploadDate;
    this.eventType = eventType;
}
```

Audio
+ Encoding
+ Samplingrate

```java
public AudioImpl(int samplingRate, Strin
    this.samplingRate = samplingRate;
    this.encording = encording;
    this.bitrate = bitrate;
    this.length = length;
    this.size = size;
    this.address = address;
    this.tags = tags;
    this.accessCount = accessCount;
    this.uploader = uploader;
    this.uploadDate = uploadDate;
}
```

Video
+ Encoding
+ Höhe
+ Breite

```java
public VideoImpl(int width, int heigh
    this.width = width;
    this.height = height;
    this.encording = encording;
    this.bitrate = bitrate;
    this.length = length;
    this.size = size;
    this.address = address;
    this.tags = tags;
    this.accessCount = accessCount;
    this.uploader = uploader;
    this.uploadDate = uploadDate;
}
```

AudioVideo
++ Audio
+ Video

```java
public AudioVideoImpl(int samplingRate, int wi
    this.samplingRate = samplingRate;
    this.width = width;
    this.height = height;
    this.encording = encording;
    this.bitrate = bitrate;
    this.length = length;
    this.size = size;
    this.address = address;
    this.tags = tags;
    this.uploader = uploader;
    this.uploadDate = uploadDate;
    accessCount++;
}
```

LicensedAudio
++ Audio
+ Lizensgeber

```java
public LicensedAudioImpl(int sampling
    this.samplingRate = samplingRate;
    this.encoding = encoding;
    this.holder = holder;
    this.bitrate = bitrate;
    this.length = length;
    this.size = size;
    this.address = address;
    this.tags = tags;
    this.accessCount = 0;
    this.uploader = uploader;
    this.uploadDate = new Date();
}
```

LicensedVideo
++ Video
+ Lizensgeber

```java
public LicensedVideoImpl(int samplingRate,
    this.samplingRate = samplingRate;
    this.width = width;
    this.height = height;
    this.encording = encording;
    this.holder = holder;
    this.bitrate = bitrate;
    this.length = length;
    this.size = size;
    this.address = address;
    this.tags = tags;
    this.accessCount = accessCount;
    this.uploader = uploader;
    this.uploadDate = uploadDate;
}
```