```
media-entities. tmpl. txt
<!-- Generated file! Do not edit. -->
<!-- Functions -->
<!ENTITY func-close "<link</pre>
linkend=' func-close' ><function>close() </function></link>">
<!ENTITY func-ioctl "<link
linkend=' func-ioctl' ><function>ioctl() </function></link>">
<!ENTITY func-mmap "<link
linkend=' func-mmap' ><function>mmap() </function></link>">

<!ENTITY func-munmap "<link</pre>
linkend='func-munmap'><function>munmap()</function></link>">
<!ENTITY func-open
                          "1ink
linkend='func-open' ><function>open()</function></link>">
<!ENTITY func-poll "<link
linkend='func-poll' ><function>poll()</function></link>">
<!ENTITY func-read "<link</pre>
linkend='func-read'>\function\read()\function>\function\">
<!ENTITY func-select "<link</pre>
linkend='func-select'><function>select()</function></link>">
<!ENTITY func-write "<link
linkend='func-write'><function>write()</function></link>">
<!-- loctls -->
<!ENTITY VIDIOC-CROPCAP "<1ink</pre>
linkend='vidioc-cropcap'><constant>VIDIOC CROPCAP</constant></link>">
<!ENTITY VIDIOC-DBG-G-CHIP-IDENT "<link</pre>
linkend='vidioc-dbg-g-chip-ident'><constant>VIDIOC DBG G CHIP IDENT</constant></
1ink>">
<!ENTITY VIDIOC-DBG-G-REGISTER "<link</pre>
linkend='vidioc-dbg-g-register'><constant>VIDIOC DBG G REGISTER</constant></link
<!ENTITY VIDIOC-DBG-S-REGISTER "<link</pre>
linkend='vidioc-dbg-g-register'><constant>VIDIOC DBG S REGISTER</constant></link
<!ENTITY VIDIOC-DQBUF "<link</pre>
linkend='vidioc-qbuf'><constant>VIDIOC_DQBUF</constant></link>">
<!ENTITY_VIDIOC-DQEVENT_"<link
linkend='vidioc-dgevent'><constant>VIDIOC DQEVENT</constant></link>">
<!ENTITY VIDIOC-ENCODER-CMD "<1ink</pre>
linkend='vidioc-encoder-cmd'><constant>VIDIOC ENCODER CMD</constant></link>">
<!ENTITY VIDIOC-ENUMAUDIO "<link</pre>
linkend='vidioc-enumaudio'><constant>VIDIOC_ENUMAUDIO</constant></link>">
<!ENTITY_VIDIOC-ENUMAUDOUT_"<link
linkend='vidioc-enumaudioout'><constant>VIDIOC ENUMAUDOUT</constant></link>">
<!ENTITY VIDIOC-ENUMINPUT "<link</pre>
linkend='vidioc-enuminput'><constant>VIDIOC ENUMINPUT</constant></link>">
<!ENTITY VIDIOC-ENUMOUTPUT "<1ink</pre>
linkend='vidioc-enumoutput'><constant>VIDIOC ENUMOUTPUT</constant></link>">
<!ENTITY VIDIOC-ENUMSTD "<link
linkend='vidioc-enumstd'><constant>VIDIOC_ENUMSTD</constant></link>">
<!ENTITY VIDIOC-ENUM-DV-PRESETS "<link</pre>
linkend='vidioc-enum-dv-presets'><constant>VIDIOC ENUM DV PRESETS</constant>
nk>">
<!ENTITY VIDIOC-ENUM-FMT "<link</pre>
linkend='vidioc-enum-fmt'><constant>VIDIOC_ENUM_FMT</constant></link>">
<!ENTITY VIDIOC-ENUM-FRAMEINTERVALS "<1ink"</pre>
                                                第1页
```

```
media-entities.tmpl.txt
```

```
linkend='vidioc-enum-frameintervals'><constant>VIDIOC ENUM FRAMEINTERVALS</const
ant></link>">
<!ENTITY VIDIOC-ENUM-FRAMESIZES "<link</pre>
linkend='vidioc-enum-framesizes'><constant>VIDIOC ENUM FRAMESIZES</constant>
nk\">
<!ENTITY VIDIOC-G-AUDIO "<1ink</pre>
linkend='vidioc-g-audio'><constant>VIDIOC_G_AUDIO</constant></link>">
<!ENTITY VIDIOC-G-AUDOUT "<link
linkend='vidioc-g-audioout'><constant>VIDIOC_G AUDOUT</constant></link>">
<!ENTITY VIDIOC-G-CROP "<1ink</pre>
linkend='vidioc-g-crop'><constant>VIDIOC_G_CROP</constant></link>"><!ENTITY VIDIOC-G-CTRL "<link
linkend='vidioc-g-ctrl'><constant>VIDIOC G CTRL</constant></link>">
<!ENTITY VIDIOC-G-DV-PRESET "<link
linkend='vidioc-g-dv-preset'><constant>VIDIOC_G_DV_PRESET//constant></link>">
<!ENTITY VIDIOC-G-DV-TIMINGS "<link</pre>
linkend='vidioc-g-dv-timings'><constant>VIDIOC G DV TIMINGS</constant></link>">
<!ENTITY VIDIOC-Ğ-ENC-INDEX "<1ink</pre>
linkend='vidioc-g-enc-index'><constant>VIDIOC G ENC INDEX</constant></link>">
<!ENTITY VIDIOC-G-EXT-CTRLS "<1ink</pre>
linkend='vidioc-g-ext-ctrls'><constant>VIDIOC_G_EXT_CTRLS</constant></link>">
<!ENTITY_VIDIOC-G-FBUF_"<link
linkend='vidioc-g-fbuf'><constant>VIDIOC_G_FBUF</constant></link>"><!ENTITY VIDIOC-G-FMT "<link
linkend='vidioc-g-fmt'><constant>VIDIOC G FMT</constant></link>">
<!ENTITY VIDIOC-G-FREQUENCY "<1ink</pre>
linkend='vidioc-g-frequency'> < constant> VIDIOC\_G\_FREQUENCY < / constant> < / link>"> < < link>"> <
<!ENTITY VIDIOC-G-INPUT "<link
linkend='vidioc-g-input'><constant>VIDIOC_G_INPUT</constant></link>">
<!ENTITY VIDIOC-G-JPEGCOMP "<link</pre>
linkend='vidioc-g-jpegcomp' ><constant>VIDIOC G JPEGCOMP</constant></link>">
<!ENTITY VIDIOC-G-MPEGCOMP "<1ink</pre>
linkend=''><constant>VIDIOC_G_MPEGCOMP</constant></link>">
<!ENTITY VIDIOC-G-MODULATOR "<link
linkend='vidioc-g-modulator'><constant>VIDIOC_G_MODULATOR</constant></link>">
<!ENTITY VIDIOC-G-OUTPUT "<link
linkend='vidioc-g-output "<link</pre>
linkend='vidioc-g-output'><constant>VIDIOC_G_OUTPUT</constant></link>"><!ENTITY VIDIOC-G-PARM "<link
linkend='vidioc-g-parm'><constant>VIDIOC G PARM</constant></link>">
<!ENTITY VIDIOC-G-PRIORITY "<1ink</pre>
linkend='vidioc-g-priority'><constant>VIDIOC_G_PRIORITY</constant></link>">
<!ENTITY VIDIOC-G-SLICED-VBI-CAP "<1ink</pre>
linkend='vidioc-g-sliced-vbi-cap'><constant>VIDIOC_G_SLICED_VBI_CAP</constant></
link>">
<!ENTITY VIDIOC-G-STD "<link</pre>
linkend='vidioc-g-std' ><constant>VIDIOC G STD</constant></link>">
<!ENTITY VIDIOC-Ğ-TUNER "<link</pre>
linkend='vidioc-g-tuner'><constant>VIDIOC G TUNER</constant></link>">
<!ENTITY VIDIOC-LOG-STATUS "<link</pre>
linkend='vidioc-log-status'><constant>VIDIOC_LOG_STATUS</constant></link>">
<!ENTITY VIDIOC-OVERLAY "<link
linkend='vidioc-overlay'><constant>VIDIOC_OVERLAY</constant></link>">
<!ENTITY VIDIOC-QBUF "<link</pre>
linkend='vidioc-gbuf'><constant>VIDIOC QBUF</constant></link>">
<!ENTITY VIDIOC-QUERYBUF "<1ink</pre>
linkend='vidioc-querybuf'><constant>VIDIOC QUERYBUF</constant></link>">
                                                                            第 2 页
```

```
media-entities. tmpl. txt
<!ENTITY VIDIOC-QUERYCAP "<1ink</pre>
linkend='vidioc-querycap'><constant>VIDIOC_QUERYCAP</constant></link>">
<!ENTITY VIDIOC-QUERYCTRL "<1ink"</pre>
linkend='vidioc-queryctrl'><constant>VIDIOC QUERYCTRL</constant></link>">
<!ENTITY VIDIOC-QUERYMENU "<1ink</pre>
linkend='vidioc-queryctrl' > <constant>VIDIOC QUERYMENU</constant></link>">
<!ENTITY VIDIOC-QUERYSTD "<1ink</pre>
linkend='vidioc-querystd'><constant>VIDIOC_QUERYSTD</constant></link>">
<!ENTITY VIDIOC-QUERY-DV-PRESET "<1ink</pre>
linkend='vidioc-query-dv-preset'><constant>VIDIOC_QUERY DV PRESET</constant>
nk
<!ENTITY VIDIOC-REQBUFS "<1ink</pre>
linkend='vidioc-regbufs'><constant>VIDIOC REQBUFS</constant></link>">
<!ENTITY VIDIOC-STREAMOFF "<link</pre>
linkend='vidioc-streamon'><constant>VIDIOC_STREAMOFF</constant></link>">
<!ENTITY VIDIOC-STREAMON "<link
linkend='vidioc-streamon'><constant>VIDIOC STREAMON</constant></link>">
<!ENTITY VIDIOC-SUBSCRIBE-EVENT "<1ink</pre>
linkend='vidioc-subscribe-event'><constant>VIDIOC SUBSCRIBE EVENT</constant>
nk>">
<!ENTITY VIDIOC-S-AUDIO "<1ink</pre>
linkend='vidioc-g-audio'><constant>VIDIOC_S_AUDIO</constant></link>">
<!ENTITY_VIDIOC-S-AUDOUT "<link
linkend='vidioc-g-audioout'><constant>VIDIOC S AUDOUT</constant></link>">
<!ENTITY VIDIOC-S-CROP "<link</pre>
linkend='vidioc-g-crop'><constant>VIDIOC_S_CROP</constant></link>"><!ENTITY VIDIOC-S-CTRL "<link
linkend='vidioc-g-ctrl'><constant>VIDIOC S CTRL</constant></link>">
<!ENTITY VIDIOC-S-DV-PRESET "<link
linkend='vidioc-g-dv-preset'><constant>VIDIOC_S_DV_PRESET//constant></link>">
<!ENTITY VIDIOC-S-DV-TIMINGS "<link</pre>
linkend='vidioc-g-dv-timings'><constant>VIDIOC S DV TIMINGS</constant></link>">
<!ENTITY VIDIOC-S-EXT-CTRLS "<1ink</pre>
linkend='vidioc-g-ext-ctrls'><constant>VIDIOC S EXT CTRLS</constant></link>">
<!ENTITY VIDIOC-Š-FBUF "<link</pre>
linkend='vidioc-g-fbuf'><constant>VIDIOC_S_FBUF</constant></link>">
<!ENTITY_VIDIOC-S-FMT_"<link
linkend='vidioc-g-fmt'><constant>VIDIOC S FMT</constant></link>">
<!ENTITY VIDIOC-S-FREQUENCY "<link</pre>
linkend='vidioc-g-frequency'><constant>VIDIOC S FREQUENCY</constant></link>">
<!ENTITY VIDIOC-S-HW-FREQ-SEEK "<link</pre>
linkend='vidioc-s-hw-freq-seek'><constant>VIDIOC_S_HW_FREQ_SEEK</constant></link
<!ENTITY VIDIOC-S-INPUT "<link</pre>
linkend='vidioc-g-input'><constant>VIDIOC S INPUT</constant></link>">
<!ENTITY VIDIOC-S-IPEGCOMP "<1ink</pre>
linkend='vidioc-g-jpegcomp'><constant>VIDIOC_S_JPEGCOMP</constant></link>">
<!ENTITY VIDIOC-S-MPEGCOMP "<li>ink
linkend=''><constant>VIDIOC_S_MPEGCOMP</constant></link>">
<!ENTITY_VIDIOC-S-MODULATOR_"<link
linkend='vidioc-g-modulator'><constant>VIDIOC_S_MODULATOR</constant></link>">
```

linkend='vidioc-g-output'><constant>VIDIOC S OUTPUT</constant></link>">

linkend='vidioc-g-parm'><constant>VIDIOC S PARM</constant></link>">

<!ENTITY VIDIOC-S-OUTPUT "<link</pre>

<!ENTITY VIDIOC-S-PRIORITY "<link</pre>

<!ENTITY VIDIOC-S-PARM "<1ink</pre>

```
media-entities. tmpl. txt
linkend='vidioc-g-priority'><constant>VIDIOC_S_PRIORITY</constant></link>">
<!ENTITY VIDIOC-S-STD "<link</pre>
linkend='vidioc-g-std'><constant>VIDIOC S STD</constant></link>">
<!ENTITY VIDIOC-S-TUNER "<1ink</pre>
linkend='vidioc-g-tuner'><constant>VIDIOC_S_TUNER</constant></link>">
<!ENTITY VIDIOC-TRY-ENCODER-CMD "<link
linkend='vidioc-encoder-cmd'><constant>VIDIOC_TRY_ENCODER_CMD</constant></link>"
<!ENTITY VIDIOC-TRY-EXT-CTRLS "<link</pre>
linkend='vidioc-g-ext-ctrls'><constant>VIDIOC TRY EXT CTRLS</constant></link>">
<!ENTITY VIDIOC-TRY-FMT "<link</pre>
linkend='vidioc-g-fmt'><constant>VIDIOC TRY FMT</constant></link>">
<!ENTITY VIDIOC-UNSUBSCRIBE-EVENT "<1ink</pre>
linkend='vidioc-subscribe-event'><constant>VIDIOC UNSUBSCRIBE EVENT</constant></
link>">
<!-- Types -->
<!ENTITY v412-std-id "<link linkend='v412-std-id'>v412 std id</link>">
<!-- Enums -->
<!Entims
<!Entims
<!Entims
<!Entimy v412-buf-type "enum&nbsp;<link
linkend='v412-buf-type'>v412_buf_type</link>">
<!Entity v412-colorspace "enum&nbsp;<link
linkend='v412-colorspace' v412_colorspace</link>">
<!ENTITY v412-ctrl-type "enum&nbsp;<link</pre>
linkend='v412-ctrl-type'>v412 ctrl type</link>">
<!ENTITY v412-exposure-auto-type "enum&nbsp;<link
linkend='v412-exposure-auto-type'>v412_exposure_auto_type</link>">
<!ENTITY v412-freield "enum&nbsp;<link linkend='v412-field'>v412_field</link>">
<!ENTITY v412-frmivaltypes "enum&nbsp;<link
linkend='v412-frmivaltypes'>v412_frmivaltypes</link>">
<!ENTITY v412-frmsizetypes "enum&nbsp;<link</pre>
linkend='v412-frmsizetypes'>v412_frmsizetypes</link>">
<!ENTITY v412-memory "enum&nbsp;<link linkend='v412-memory'>v412_memory</link>">
<!ENTITY v412-mpeg-audio-ac3-bitrate "enum&nbsp;<link
linkend='v412-mpeg-audio-ac3-bitrate'>v412_mpeg_audio_ac3_bitrate</link>">
<!ENTITY v412-mpeg-audio-crc "enum&nbsp;<link
linkend='v412-mpeg-audio-crc'>v412_mpeg_audio_crc</link>">
<!ENTITY v412-mpeg-audio-emphasis "enum&nbsp:<li>link
linkend='v412-mpeg-audio-emphasis'>v412_mpeg_audio_emphasis</link>">
<!ENTITY v412-mpeg-audio-encoding "enum&nbsp;<link
linkend='v412-mpeg-audio-encoding'>v412-mpeg_audio_encoding</link>">
<!ENTITY v412-mpeg-audio-ll-bitrate "enum&nbsp;<link
linkend='v412-mpeg-audio-ll-bitrate'>v412_mpeg_audio_ll_bitrate</link>">
<!ENTITY v412-mpeg-audio-ll-bitrate'>v412_mpeg_audio_ll_bitrate</link>">
<!ENTITY v412-mpeg-audio-l2-bitrate "enum&nbsp;<link</pre>
linkend='v412-mpeg-audio-12-bitrate'>v412 mpeg audio 12 bitrate</link>">
<!ENTITY v412-mpeg-audio-13-bitrate "enum&nbsp;<link"</pre>
linkend='v4l2-mpeg-audio-l3-bitrate'>v4l2-mpeg_audio_l3_bitrate</link>">
!ENTITY v412-mpeg-audio-mode "enum <link
linkend='v412-mpeg-audio-mode' >v412_mpeg_audio_mode</link>">
<!ENTITY v412-mpeg-audio-mode-extension "enum&nbsp;<link
linkend='v412-mpeg-audio-mode-extension "enum&nbsp;<link
linkend='v412-mpeg-audio-mode-extension'>v412_mpeg_audio_mode_extension
<!ENTITY v412-mpeg-audio-sampling-freq "enum&nbsp;<link</pre>
linkend='v412-mpeg-audio-sampling-freq'>v412_mpeg_audio_sampling_freq</link>">
<!ENTITY chroma-spatial-filter-type "enum&nbsp;<link
linkend='chroma-spatial-filter-type'>v412_mpeg_cx2341x_video_chroma_spatial_filt
                                                             第4页
```

media-entities.tmpl.txt

```
er type</link>">
<!ENTITY luma-spatial-filter-type "enum&nbsp;<link</pre>
linkend='luma-spatial-filter-type'>v412 mpeg cx2341x video luma spatial filter t
<!ENTITY v412-mpeg-cx2341x-video-median-filter-type "enum&nbsp;<link
linkend='v412-mpeg-cx2341x-video-median-filter-type'>v412_mpeg_cx2341x_video_med
ian_filter_type</link>">
<!ENTITY v412-mpeg-cx2341x-video-spatial-filter-mode "enum&nbsp;<link</pre>
linkend='v412-mpeg-cx2341x-video-spatial-filter-mode'>v412 mpeg cx2341x video sp
atial filter mode </link>">
<!ENTITY v412-mpeg-cx2341x-video-temporal-filter-mode "enum&nbsp;<link</pre>
linkend='v412-mpeg-cx2341x-video-temporal-filter-mode'>v412_mpeg_cx2341x_video_t
emporal filter mode </link>">
<!ENTITY v412-mpeg-stream-type "enum&nbsp;<link
linkend='v412-mpeg-stream-type'>v412_mpeg_stream_type</link>">
<!ENTITY v412-mpeg-stream-vbi-fmt "enum&nbsp;<link
linkend='v412-mpeg-stream-vbi-fmt'>v412_mpeg_stream_vbi_fmt</link>">
<!ENTITY v412-mpeg-video-aspect "enum&nbsp;<link</pre>
linkend='v412-mpeg-video-aspect'>v412 mpeg video aspect</link>">
<!ENTITY v412-mpeg-video-bitrate-mode "enum&nbsp;<link
linkend='v412-mpeg-video-bitrate-mode'>v412-mpeg-video-bitrate-mode</link>">
<!ENTITY v412-mpeg-video-encoding "enum&nbsp;<link
linkend='v412-mpeg-video-encoding'>v412_mpeg_video_encoding
<!ENTITY v412-power-line-frequency "enum&nbsp;<link
</pre>
linkend='v412-power-line-frequency'>v412 power line frequency</link>">
<!ENTITY v412-priority "enum&nbsp;<link
linkend='v412-priority'>v412_priority</link>">
<!ENTITY v412-priority /v412_priority // 11nk //
<!ENTITY v412-tuner-type "enum&nbsp; <link
linkend='v412-tuner-type' >v412_tuner_type </link>" >
<!ENTITY v412-preemphasis "enum&nbsp; <link
linkend='v412-preemphasis' >v412_preemphasis </link>" >
<!-- Structures -->
<!ENTITY v412-audio "struct&nbsp;<link linkend='v412-audio'>v412 audio</link>">
<!ENTITY v412-audioout "struct&nbsp;<link
linkend='v412-audioout'>v412_audioout</link>">
<!ENTITY v412-bt-timings "struct&nbsp;<link</pre>
linkend='v412-bt-timings'>v412 bt timings</link>">
<!ENTITY v412-buffer "struct&nbsp;<link</pre>
linkend='v412-buffer'>v412_buffer</link>">
<!ENTITY v412-capability "struct&nbsp;<link
linkend='v412-capability'>v412_capability</link>">
<!ENTITY v412-captureparm "struct&nbsp;<link
linkend='v412-captureparm'>v412_captureparm</ur>
<!ENTITY v412-clip "struct&nbsp;<link linkend='v412-clip'>v412_clip</link>">
<!ENTITY v412-control "struct&nbsp;<link</pre>
linkend='v412-control'>v412 control</link>">
<!ENTITY v412-crop "struct&nbsp;<link linkend='v412-crop'>v412_crop</link>">
<!ENTITY v412-cropcap "struct&nbsp;<link
linkend='v412-cropcap'>v412_cropcap</link>">
<!ENTITY v412-dbg-chip-ident "struct&nbsp;<link
linkend='v412-dbg-chip-ident'>v412_dbg_chip_ident
// Ink
//>
<!ENTITY v412-dbg-match "struct&nbsp;<liink</pre>
linkend='v412-dbg-match'>v412 dbg match</link>">
<!ENTITY v412-dbg-register "struct&nbsp;<link</pre>
linkend='v412-dbg-register'>v412 dbg register</link>">
                                                        第 5 页
```

```
media-entities. tmpl. txt
<!ENTITY v412-dv-enum-preset "struct&nbsp;<link</pre>
linkend='v412-dv-enum-preset'>v412 dv enum preset</link>">
 <!ENTITY v412-dv-preset "struct&nbsp;<link</pre>
linkend='v412-dv-preset'>v412 dv preset</link>">
<!ENTITY v412-dv-timings "struct&nbsp;<link
linkend='v412-dv-timings'>v412_dv_timings</link>">
<!ENTITY v412-enc-idx "struct&nbsp;<link
linkend='v412-enc-idx'>v412_enc_idx</link>">
<!ENTITY v412-enc-idx-entry "struct&nbsp;<link
linkend='v412-enc-idx-entry'>v412_enc_idx_entry</link>">
<!ENTITY v412-encoder-cmd "struct&nbsp;<link</pre>
linkend='v412-encoder-cmd'>v412_encoder_cmd</link>">
<!ENTITY v412-event "struct&nbsp;<link linkend='v412-event'>v412_event</link>">
<!ENTITY v412-event-subscription "struct&nbsp;<link
linkend='v412-event-subscription'>v412_event_subscription</link>">
<!ENTITY v412-event-subscription'>v412_event_subscription</link>">
<!ENTITY v412-event-subscription'>v412_event_subscription</link>">
<!ENTITY v412-event-subscription'>v412_event_subscription</link>">
<!ENTITY v412-event-subscription'>v412_event_subscription
<!ENTITY v412-event-vsync "struct&nbsp;<link
linkend='v412-event-vsync'>v412_event_vsync</link>">
<!ENTITY v412-ext-control "struct&nbsp;<link</pre>
linkend='v412-ext-control'>v412 ext control</link>">
<!ENTITY v412-ext-controls "struct&nbsp;<link
linkend='v412-ext-controls'>v412_ext_controls</link>">
<!ENTITY v412-fmtdesc "struct&nbsp;<link
linkend='v412-fmtdesc'>v412_fmtdesc</link>">
<!ENTITY v412-format "struct&nbsp;<link</pre>
linkend='v412-format'>v412 format</link>">
<!ENTITY v412-fract "struct&nbsp;<link linkend='v412-fract'>v412_fract</link>">
<!ENTITY v412-framebuffer "struct&nbsp;<link
linkend='v412-framebuffer'>v412_framebuffer</link>">
<!ENTITY v412-framebuffer'>v412_framebuffer</link>">
<!ENTITY v412-frequency "struct&nbsp;<link
linkend='v412-frequency'>v412_frequency</link>">
<!ENTITY v412-frequency'>v412_frequency</link>"></!ENTITY v412-frequency'>v412_frequency
<!ENTITY v412-frmival-stepwise "struct&nbsp;<link</pre>
linkend='v412-frmival-stepwise'>v412 frmival stepwise</link>">
<!ENTITY v412-frmivalenum "struct&nbsp;<link
linkend='v412-frmivalenum'>v412_frmivalenum</link>">
<!ENTITY v412-frmsize-discrete "struct&nbsp;<link
linkend='v412-frmsize-discrete'>v412_frmsize_discrete</link>">
<!ENTITY v412-frmsize-stepwise "struct&nbsp;<link
linkend='v412-frmsize-stepwise "struct&nbsp;<link</pre>
linkend='v412-frmsize-stepwise'>v412 frmsize stepwise</link>">
<!ENTITY v412-frmsizeenum "struct&nbsp;<link</pre>
linkend='v412-frmsizeenum'>v412_frmsizeenum</link>">
<!ENTITY v412-hw-freq-seek "struct&nbsp;<link
linkend='v412-hw-freq-seek'>v412_hw_freq_seek</link>">
<!ENTITY v412-input "struct&nbsp;<link linkend='v412-input'>v412_input</link>">
<!ENTITY v412-input "struct&nbsp;<link linkend='v412-input'>v412_input</ur>
<!ENTITY v412-jpegcompression "struct&nbsp;<link</pre>
linkend='v412-jpegcompression'>v412 jpegcompression</link>">
<!ENTITY v412-modulator "struct&nbsp;<link</pre>
linkend='v412-modulator'>v412_modulator</link>">
<!ENTITY v412-modulator >v412_modulator > fink > finkend='v412-mpeg-vbi-fmt-ivtv "struct&nbsp; <link linkend='v412-mpeg-vbi-fmt-ivtv' >v412_mpeg_vbi_fmt_ivtv < fink > finkend='v412-output "struct&nbsp; < link linkend='v412-output' >v412_output < fink > finkend='v412-output' >v412_output < fink > finkend='v412-output < finkend='v412-
linkend='v412-outputparm'>v412_outputparm</link>">
<!ENTITY v412-pix-format "struct&nbsp;<link</pre>
linkend='v412-pix-format'>v412_pix_format</link>">
<!ENTITY v412-queryctr1 "struct&nbsp;<link
                                                                                                                  第6页
```

```
media-entities. tmpl. txt
linkend='v412-queryctrl'>v412_queryctrl</link>">
<!ENTITY v412-querymenu "struct&nbsp;<link</pre>
linkend='v412-querymenu'>v412 querymenu</link>">
<!ENTITY v412-rect "struct&nbsp;<link linkend='v412-rect'>v412 rect</link>">
<!ENTITY v412-requestbuffers "struct&nbsp;<link
linkend='v412-requestbuffers'>v412_requestbuffers</link>">
<!ENTITY v412-sliced-vbi-cap "struct&nbsp;<link
linkend='v412-sliced-vbi-cap'>v412_sliced_vbi_cap</link>">
<!ENTITY v412-sliced-vbi-data "struct&nbsp;<link</pre>
linkend='v412-sliced-vbi-data'>v412 sliced vbi data</link>">
<!ENTITY v412-sliced-vbi-format "struct&nbsp;<link</pre>
linkend='v412-sliced-vbi-format'>v412 sliced vbi format</link>">
<!ENTITY v412-standard "struct&nbsp;<link
linkend='v412-standard'>v412_standard</link>">
<!ENTITY v412-streamparm "struct&nbsp;<link</pre>
linkend='v412-streamparm'>v412 streamparm</link>">
<!ENTITY v412-timecode "struct&nbsp;<link</pre>
linkend='v412-timecode'>v412 timecode</link>">
<!ENTITY v412-tuner "struct&nbsp;<link linkend='v412-tuner'>v412_tuner</link>">
<!ENTITY v412-vbi-format "struct&nbsp;<link
linkend='v412-vbi-format'>v412_vbi_format</link>">
<!ENTITY v412-window "struct&nbsp;<link
linkend='v412-window'>v412_window</link>">
<!-- Error Codes -->
<!ENTITY EACCES "<errorcode>EACCES</errorcode> error code">
<!ENTITY EAGAIN "<errorcode>EAGAIN
<!ENTITY EBADF "<errorcode>EBADF
<!ENTITY EBUSY "<errorcode>EBUSY

<!ENTITY EBUSY "<errorcode>EBUSY

<
<!ENTITY EFAULT "<errorcode>EFAULT</errorcode> error code">
<!ENTITY EI0 "<errorcode>EI0</errorcode> error code">
<!ENTITY EINTR "<errorcode>EINTR</errorcode> error code">
<!ENTITY EINVAL "<errorcode>EINVAL error code">
<!ENTITY ENFILE "<errorcode>ENFILE</errorcode> error code">
<!ENTITY ENTILE <errorcode>ENTILE</errorcode> error code >
<!ENTITY ENOMEM "<errorcode>ENOMEM</errorcode> error code">
<!ENTITY ENOSPC "<errorcode>ENOSPC</errorcode> error code">
<!ENTITY ENOTTY "<errorcode>ENOTTY</errorcode> error code">
<!ENTITY ENXIO "<errorcode>ENXIO</errorcode> error code">
<!ENTITY ENXIO "<errorcode>ENXIO</errorcode> error code">

<!ENTITY EMFILE "<errorcode>EMFILE</errorcode> error code">
<!ENTITY EPERM "<errorcode>EPERM error code">
<!ENTITY ERANGE "<errorcode>ERANGE</errorcode> error code">
<!-- Subsections -->
<!ENTITY sub-biblio SYSTEM "v41/biblio.xm1">
<!ENTITY sub-common SYSTEM "v41/common.xm1">
<!ENTITY sub-compat SYSTEM "v41/compat.xm1">
<!ENTITY sub-controls SYSTEM "v41/controls.xm1">
<!ENTITY sub-dev-capture SYSTEM "v41/dev-capture.xm1">
<!ENTITY sub-dev-codec SYSTEM "v41/dev-codec.xm1">
<!ENTITY sub-dev-event SYSTEM "v41/dev-event.xm1">
<!ENTITY sub-dev-effect SYSTEM "v41/dev-effect.xm1">
<!ENTITY sub-dev-osd SYSTEM "v41/dev-osd.xm1">
<!ENTITY sub-dev-output SYSTEM "v41/dev-output.xm1">
<!ENTITY sub-dev-overlay SYSTEM "v41/dev-overlay.xm1">
<!ENTITY sub-dev-radio SYSTEM "v41/dev-radio.xm1">
<!ENTITY sub-dev-raw-vbi SYSTEM "v41/dev-raw-vbi.xm1">
                                                           第7页
```

```
media-entities. tmpl. txt
<!ENTITY sub-dev-rds SYSTEM "v41/dev-rds.xm1">
<!ENTITY sub-dev-sliced-vbi SYSTEM "v41/dev-sliced-vbi.xm1">
<!ENTITY sub-dev-teletext SYSTEM "v41/dev-teletext.xml">
 <!ENTITY sub-driver SYSTEM "v41/driver.xm1">
<!ENTITY sub-libv41 SYSTEM "v41/libv41.xm1">

<!ENTITY sub-remote_controllers SYSTEM "v41/remote_controllers.xml">
<!ENTITY sub-fdl-appendix SYSTEM "v41/fdl-appendix.xml">
<!ENTITY sub-close SYSTEM "v41/func-close.xml">
<!ENTITY sub-ioctl SYSTEM "v41/func-ioctl.xml">
<!ENTITY sub-ioctl SYSTEM "v41/func-mmap.xml">
<!ENTITY sub-mmap SYSTEM "v41/func-mmap SYSTEM 
<!ENTITY sub-munmap SYSTEM "v41/func-munmap.xm1">
<!ENTITY sub-io SYSTEM "v41/io.xm1">
<!ENTITY sub-grev SYSTEM "v41/pixfmt-grev.xm1">
<!ENTITY sub-nv12 SYSTEM "v41/pixfmt-nv12.xm1">
<!ENTITY sub-nv16 SYSTEM "v41/pixfmt-nv16.xm1">
<!ENTITY sub-packed-rgb SYSTEM "v41/pixfmt-packed-rgb.xml">
<!ENTITY sub-packed-rgb SYSTEM "v41/pixfmt-packed-rgb.xml">
<!ENTITY sub-packed-yuv SYSTEM "v41/pixfmt-packed-yuv.xml">
<!ENTITY sub-sbggr16 SYSTEM "v41/pixfmt-sbggr16.xml">
<!ENTITY sub-sbggr8 SYSTEM "v41/pixfmt-sbggr8.xml">
<!ENTITY sub-sgbrg8 SYSTEM "v41/pixfmt-sgbrg8.xm1">
<!ENTITY sub-sgrbg8 SYSTEM "v41/pixfmt-sgrbg8.xm1">
<!ENTITY sub-uyvy SYSTEM "v41/pixfmt-uyvy.xml">
<!ENTITY sub-uyvy SYSTEM "v41/pixfmt-uyvy.xml">
<!ENTITY sub-vyuy SYSTEM "v41/pixfmt-vyuy.xml">
<!ENTITY sub-y16 SYSTEM "v41/pixfmt-y16.xml">
<!ENTITY sub-y41p SYSTEM "v41/pixfmt-y41p.xml">
<!ENTITY sub-y41p SYSTEM "v41/pixfmt-y41p SYSTEM "v
<!ENTITY sub-yuv410 SYSTEM "v41/pixfmt-yuv410.xm1">
<!ENTITY sub-yuv411p SYSTEM "v41/pixfmt-yuv411p.xm1">
<!ENTITY sub-yuv420 SYSTEM "v41/pixfmt-yuv420.xm1">
<!ENTITY sub-yuv422p SYSTEM "v41/pixfmt-yuv422p.xm1">
<!ENTITY sub-yuyv SYSTEM "v41/pixfmt-yuyv.xm1">
<!ENTITY sub-yvyu SYSTEM "v41/pixfmt-yvyu.xm1">
<!ENTITY sub-pixfmt SYSTEM "v41/pixfmt.xm1">
<!ENTITY sub-cropcap SYSTEM "v41/vidioc-cropcap.xm1">
 <!ENTITY sub-dbg-g-register SYSTEM "v41/vidioc-dbg-g-register.xml">
 <!ENTITY sub-encoder-cmd SYSTEM "v41/vidioc-encoder-cmd.xm1">
<!ENTITY sub-enum-fmt SYSTEM "v41/vidioc-enum-fmt.xm1">
<!ENTITY sub-enum-frameintervals SYSTEM "v41/vidioc-enum-frameintervals.xml">
<!ENTITY sub-enum-frameintervals SYSTEM "v41/vidioc-enum-framesizes.xml">
<!ENTITY sub-enum-framesizes SYSTEM "v41/vidioc-enum-framesizes.xml">
<!ENTITY sub-enumaudio SYSTEM "v41/vidioc-enumaudio.xml">
<!ENTITY sub-enumaudioout SYSTEM "v41/vidioc-enumaudioout.xml"></!ENTITY sub-enumaudioout SYSTEM "v41/vidioc-enumaudioout.xml"></!ENTITY</pre>
<!ENTITY sub-enuminput SYSTEM "v41/vidioc-enuminput.xm1">
<!ENTITY sub-enumoutput SYSTEM "v41/vidioc-enumoutput.xm1">
<!ENTITY sub-enum-dv-presets SYSTEM "v41/vidioc-enum-dv-presets.xm1">
<!ENTITY sub-g-dv-preset SYSTEM "v41/vidioc-g-dv-preset.xml">
<!ENTITY sub-query-dv-preset SYSTEM "v41/vidioc-query-dv-preset.xml">
<!ENTITY sub-g-dv-timings SYSTEM "v41/vidioc-g-dv-timings.xml">
<!ENTITY sub-enumstd SYSTEM "v41/vidioc-enumstd.xml">
<!ENTITY sub-enumstd SYSTEM "v41/vidioc-enumstd.xml">
 <!ENTITY sub-g-audioout SYSTEM "v41/vidioc-g-audioout.xm1">
 <!ENTITY sub-dbg-g-chip-ident SYSTEM "v41/vidioc-dbg-g-chip-ident.xm1">
```

```
media-entities. tmpl. txt
 <!ENTITY sub-g-ctrl SYSTEM "v41/vidioc-g-ctrl.xml">
 <!ENTITY sub-g-enc-index SYSTEM "v41/vidioc-g-enc-index.xm1">
 <!ENTITY sub-g-ext-ctrls SYSTEM "v41/vidioc-g-ext-ctrls.xm1">
<!ENTITY sub-g-fbuf SYSTEM "v41/vidioc-g-fbuf.xm1">
<!ENTITY sub-g-fmt SYSTEM "v41/vidioc-g-fmt.xm1">
<!ENTITY sub-g-fmt SYSTEM "v41/vidioc-g-fmt.xm1">
<!ENTITY sub-g-frequency SYSTEM "v41/vidioc-g-frequency.xm1">
<!ENTITY sub-g-input SYSTEM "v41/vidioc-g-input.xm1">
<!ENTITY sub-g-input SYSTEM "v41/vidioc-g-inp
 <!ENTITY sub-g-jpegcomp SYSTEM "v41/vidioc-g-jpegcomp.xml">
<!ENTITY sub-g-modulator SYSTEM "v41/vidioc-g-modulator.xml">
 <!ENTITY sub-g-output SYSTEM "v41/vidioc-g-output.xm1">
 <!ENTITY sub-g-parm SYSTEM "v41/vidioc-g-parm.xm1">
<!ENTITY sub-g-priority SYSTEM "v41/vidioc-g-priority.xml">
<!ENTITY sub-g-sliced-vbi-cap SYSTEM "v41/vidioc-g-sliced-vbi-cap.xml">
<!ENTITY sub-g-std SYSTEM "v41/vidioc-g-std.xml">
<!ENTITY sub-g-tuner SYSTEM "v41/vidioc-g-tuner.xml">
<!ENTITY sub-g-tuner SYSTEM "v41/vidioc-g-tuner.xml">
<!ENTITY sub-log-status SYSTEM "v41/vidioc-log-status.xml">
<!ENTITY sub-log-status SYSTEM "v41/vidioc-log-status.xml">
</!ENTITY sub-log-status SYSTEM "v41/vidioc-log-status.xml">
<!ENTITY sub-log-status SYSTEM "v41/vidioc-log-status SYSTEM "v41/vidi
 <!ENTITY sub-overlay SYSTEM "v41/vidioc-overlay.xm1">
 <!ENTITY sub-gbuf SYSTEM "v41/vidioc-gbuf.xml">
<!ENTITY sub-s-hw-freq-seek SYSTEM "v41/vidioc-s-hw-freq-seek.xm1">
 <!ENTITY sub-streamon SYSTEM "v41/vidioc-streamon.xm1">
 <!ENTITY sub-capture-c SYSTEM "v41/capture.c.xm1">
<!ENTITY sub-keytable-c SYSTEM "v41/keytable.c.xml">
<!ENTITY sub-keytable-c SYSTEM "v41/keytable.c.xml">
<!ENTITY sub-v412grab-c SYSTEM "v41/v412grab.c.xml">
<!ENTITY sub-videodev2-h SYSTEM "v41/videodev2.h.xml">
<!ENTITY sub-v412 SYSTEM "v41/v412.xml">
<!ENTITY sub-dqevent SYSTEM "v41/vidioc-dqevent.xml">
<!ENTITY sub-dqevent SYSTEM "v41/vidioc-dqevent.xml"
</!EN
 <!ENTITY sub-subscribe-event SYSTEM "v41/vidioc-subscribe-event.xm1">
 <!ENTITY sub-intro SYSTEM "dvb/intro.xml">
 <!ENTITY sub-frontend SYSTEM "dvb/frontend.xml">
 <!ENTITY sub-dvbproperty SYSTEM "dvb/dvbproperty.xm1">
<!ENTITY sub-demux SYSTEM "dvb/demux.xml">
<!ENTITY sub-video SYSTEM "dvb/video.xml">
<!ENTITY sub-video SYSTEM "dvb/video.xml">
 <!ENTITY sub-ca SYSTEM "dvb/ca.xml">
 <!ENTITY sub-net SYSTEM "dvb/net.xml">
 <!ENTITY sub-kdapi SYSTEM "dvb/kdapi.xml">
<!ENTITY sub-examples SYSTEM "dvb/examples.xml">
<!ENTITY sub-frontend-h SYSTEM "dvb/frontend.h.xml">
<!ENTITY sub-dvbapi SYSTEM "dvb/dvbapi.xml">
<!ENTITY sub-dvbapi SYSTEM "dvb/dvbapi.xml">
 <!ENTITY sub-media SYSTEM "media.xml">
 <!ENTITY sub-media-entities SYSTEM "media-entities.tmp1">
 <!ENTITY sub-media-indices SYSTEM "media-indices.tmp1">
 <!-- Function Reference -->
<!ENTITY close SYSTEM "v41/func-close.xml">
<!ENTITY ioctl SYSTEM "v41/func-ioctl.xml">
<!ENTITY mmap SYSTEM "v41/func-mmap.xml">
 <!ENTITY munmap SYSTEM "v41/func-munmap.xm1">
 <!ENTITY open SYSTEM "v41/func-open.xm1">
 <!ENTITY poll SYSTEM "v41/func-poll.xml">
 <!ENTITY read SYSTEM "v41/func-read.xml">
                                                                                                                                                                            第9页
```

```
media-entities. tmpl. txt
<!ENTITY select SYSTEM "v41/func-select.xm1">
<!ENTITY write SYSTEM "v41/func-write.xm1">
<!ENTITY grey SYSTEM "v41/pixfmt-grey.xm1">
<!ENTITY nv12 SYSTEM "v41/pixfmt-nv12.xm1">
<!ENTITY nv16 SYSTEM "v41/pixfmt-nv16.xm1">
<!ENTITY sgrbg8 SYSTEM "v41/pixfmt-sgrbg8.xml">
<!ENTITY uyvy SYSTEM "v41/pixfmt-uyvy.xml">
<!ENTITY uyvy SYSTEM "v41/pixfmt-uyvy.xml">
<!ENTITY vyuy SYSTEM "v41/pixfmt-vyuy.xml">
<!ENTITY y16 SYSTEM "v41/pixfmt-y16.xml">
<!ENTITY y41p SYSTEM "v41/pixfmt-y41p.xml">
<!ENTITY yuv410 SYSTEM "v41/pixfmt-yuv410.xml">
<!ENTITY yuv410 SYSTEM "v41/pixfmt-yuv410.xml"></!ENTITY yuv410 SYSTEM "y41/pixfmt-yuv410.xml"></!ENTITY yuv41/pixfmt-yuv410 SYSTEM "y41/pixfmt-yuv410.xml"></!ENTITY yuv410 SYSTEM "y41/pixfmt-yuv410.xml"></!ENTITY yuv410 SYSTEM "y41/pixfmt-yuv410.xml"></!ENTITY yuv410 SYSTEM "y41/pixfmt-yuv410.xml"></!ENTITY yuv41/pixfmt-yuv410 SYSTEM "y41/pixfmt-yuv410.xml"></!ENTITY yuv41/pixfmt-yuv41/pixfmt-yuv41/pixfmt-yuv41/pixfmt-yuv41/pi
<!ENTITY yuv411p SYSTEM "v41/pixfmt-yuv411p.xml">
<!ENTITY yuv420 SYSTEM "v41/pixfmt-yuv420.xm1">
<!ENTITY yuv422p SYSTEM "v41/pixfmt-yuv422p.xm1">
<!ENTITY yuyv SYSTEM "v41/pixfmt-yuyv.xm1">
<!ENTITY yvyu SYSTEM "v41/pixfmt-yvyu.xm1">
<!ENTITY cropcap SYSTEM "v41/vidioc-cropcap.xml">
<!ENTITY dbg-g-register SYSTEM "v41/vidioc-dbg-g-register.xml">
<!ENTITY encoder-cmd SYSTEM "v41/vidioc-encoder-cmd.xm1">
<!ENTITY enum-fmt SYSTEM "v41/vidioc-enum-fmt.xml">
<!ENTITY enum-frameintervals SYSTEM "v41/vidioc-enum-frameintervals.xm1">
<!ENTITY enum-framesizes SYSTEM "v41/vidioc-enum-framesizes.xm1">
<!ENTITY enumaudio SYSTEM "v41/vidioc-enumaudio.xml">
<!ENTITY enumaudioout SYSTEM "v41/vidioc-enumaudioout.xml">
<!ENTITY enuminput SYSTEM "v41/vidioc-enuminput.xml">
<!ENTITY enumoutput SYSTEM "v41/vidioc-enumoutput.xml">
<!ENTITY enum-dv-presets SYSTEM "v41/vidioc-enum-dv-presets.xm1">
<!ENTITY g-dv-preset SYSTEM "v41/vidioc-g-dv-preset.xm1">
<!ENTITY query-dv-preset SYSTEM "v41/vidioc-query-dv-preset.xm1">
<!ENTITY g-dv-timings SYSTEM "v41/vidioc-g-dv-timings.xml">
<!ENTITY enumstd SYSTEM "v41/vidioc-enumstd.xml">
<!ENTITY g-audio SYSTEM "v41/vidioc-g-audio.xml">
<!ENTITY g-audioout SYSTEM "v41/vidioc-g-audioout.xm1">
<!ENTITY dbg-g-chip-ident SYSTEM "v41/vidioc-dbg-g-chip-ident.xm1">

<!ENTITY g-crop SYSTEM "v41/vidioc-g-crop.xml">
<!ENTITY g-ctrl SYSTEM "v41/vidioc-g-ctrl.xml">
<!ENTITY g-enc-index SYSTEM "v41/vidioc-g-enc-index.xml">
<!ENTITY g-ext-ctrls SYSTEM "v41/vidioc-g-ext-ctrls.xml">
<!ENTITY g-fbuf SYSTEM "v41/vidioc-g-fbuf.xml">
<!ENTITY g-fbuf SYSTEM "v41/vidioc-g-fmt.xml">
<!ENTITY g-fmt SYSTEM "v41/vidi
<!ENTITY g-frequency SYSTEM "v41/vidioc-g-frequency.xm1">
<!ENTITY g-input SYSTEM "v41/vidioc-g-input.xml">
<!ENTITY g-jpegcomp SYSTEM "v41/vidioc-g-jpegcomp.xm1">
<!ENTITY g-modulator SYSTEM "v41/vidioc-g-modulator.xm1">
<!ENTITY g-output SYSTEM "v41/vidioc-g-output.xm1">
<!ENTITY g-parm SYSTEM "v41/vidioc-g-parm.xm1">
<!ENTITY g-parm SYSTEM "v41/vidioc-g-parm.xm1">
<!ENTITY g-priority SYSTEM "v41/vidioc-g-priority.xm1">
 <!ENTITY g-sliced-vbi-cap SYSTEM "v41/vidioc-g-sliced-vbi-cap.xml">
 <!ENTITY g-std SYSTEM "v41/vidioc-g-std.xml">
 <!ENTITY g-tuner SYSTEM "v41/vidioc-g-tuner.xm1">
 <!ENTITY Tog-status SYSTEM "v41/vidioc-log-status.xml">
                                                                                                                             第 10 页
```

```
media-entities.tmpl.txt

<!ENTITY overlay SYSTEM "v4l/vidioc-overlay.xml">

<!ENTITY qbuf SYSTEM "v4l/vidioc-qbuf.xml">

<!ENTITY querybuf SYSTEM "v4l/vidioc-querybuf.xml">

<!ENTITY querycap SYSTEM "v4l/vidioc-querycap.xml">

<!ENTITY queryctrl SYSTEM "v4l/vidioc-queryctrl.xml">

<!ENTITY querystd SYSTEM "v4l/vidioc-querystd.xml">

<!ENTITY querystd SYSTEM "v4l/vidioc-querystd.xml">

<!ENTITY reqbufs SYSTEM "v4l/vidioc-reqbufs.xml">

<!ENTITY s-hw-freq-seek SYSTEM "v4l/vidioc-s-hw-freq-seek.xml">

<!ENTITY streamon SYSTEM "v4l/vidioc-streamon.xml">

<!ENTITY dqevent SYSTEM "v4l/vidioc-dqevent.xml">

<!ENTITY subscribe_event SYSTEM "v4l/vidioc-subscribe-event.xml">
```