Selection flags

System Message: ERROR/3 (`D:\onboarding-resources\sample-onboarding-resources\linux-master\Documentation\userspace-api\media\v4l\(linux-master)(Documentation)(userspace-api)(media)(v4l)v4l2-selection-flags.rst,`** line 15)**

Unknown directive type "tabularcolumns".

```
.. tabularcolumns:: |p{5.6cm}|p{2.0cm}|p{6.5cm}|p{1.2cm}|p{1.2cm}|
```

System Message: ERROR/3 (`D:\onboarding-resources\sample-onboarding-resources\linux-master\Documentation\userspace-api\media\v4l\(linux-master)(Documentation)(userspace-api)(media)(v4l)v4l2-selection-flags.rst,`** line 17)**

Unknown directive type "cssclass".

```
.. cssclass:: longtable
```

System Message: ERROR/3 (`D:\onboarding-resources\sample-onboarding-resources\linux-master\Documentation\userspace-api\media\v4l\(linux-master)(Documentation)(userspace-api)(media)(v4l)v4l2-selection-flags.rst,`** line 19)**

Unknown directive type "flat-table".

```
.. flat-table:: Selection flag definitions
    :header-rows:  1
    :stub-columns: 0

    * - Flag name
      - id
      - Definition
      - Valid for V4L2
      - Valid for V4L2 subdev
    * - ``V4L2_SEL_FLAG_GE``
      - (1 << 0)
      - Suggest the driver it should choose greater or equal rectangle (in
        size) than was requested. Albeit the driver may choose a lesser
        size, it will only do so due to hardware limitations. Without this
        flag (and ``V4L2_SEL_FLAG_LE``) the behaviour is to choose the
        closest possible rectangle.
      - Yes
      - Yes
    * - ``V4L2_SEL_FLAG_LE``
      - (1 << 1)
      - Suggest the driver it should choose lesser or equal rectangle (in
        size) than was requested. Albeit the driver may choose a greater
        size, it will only do so due to hardware limitations.
      - Yes
      - Yes
    * - ``V4L2_SEL_FLAG_KEEP_CONFIG``
      - (1 << 2)
      - The configuration must not be propagated to any further processing
        steps. If this flag is not given, the configuration is propagated
        inside the subdevice to all further processing steps.
      - No
      - Yes
```