

Abnormal time diff = 19 ms

27M

Wrong parameter frame_rate=0

(dataout_0) Timeout to wait AP buffer get, skip! (0x7241,0x73e0 flow 320)

Abnormal time diff = 19 ms

(dataout_1) Timeout to wait AP buffer get, skip! (0x7246,0x7403 flow 320)

Abnormal time diff = 19 ms

Wrong parameter frame_rate=0

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fcap_lll(dev_timeout): [1]:No frame start interrupt! (0x0=0x90328000 (bEnable=1),
0x3ec=0x01400000, 0x3e0=0x00000020, 0x3e4=0xf91e7920,
frame_cnt (46725,46725,46725), MissFrameDoneFlag=0, T=18255)

Abnormal time diff = 51 ms

fcap_lll(dev_timeout): [0]:No frame start interrupt! (0x0=0x90328000 (bEnable=1),
0x3ec=0x01400000, 0x3e0=0x00000020, 0x3e4=0xf91e7920,
frame_cnt (46757,46757,46757), MissFrameDoneFlag=0, T=18306)

Abnormal time diff = 51 ms

fcap_lll(dev_timeout): [1]:No frame start interrupt! (0x0=0x90328000 (bEnable=1),
0x3ec=0x01400000, 0x3e0=0x00000000, 0x3e4=0xf91e7920,
frame_cnt (46725,46725,46725), MissFrameDoneFlag=0, T=26306)

Abnormal time diff = 51 ms

fcap_lll(dev_timeout): [0]:No frame start interrupt! (0x0=0x90328000 (bEnable=1),
0x3ec=0x01400000, 0x3e0=0x00000000, 0x3e4=0xf91e7920,
frame_cnt (46757,46757,46757), MissFrameDoneFlag=0, T=26357)

Abnormal time diff = 51 ms

fcap_lll(dev_timeout): [1]:No frame start interrupt! (0x0=0x90328000 (bEnable=1),
0x3ec=0x01400000, 0x3e0=0x00000000, 0x3e4=0xf91e7920,

```
frame_cnt(46725,46725,46725), MissFrameDoneFlag=0, T=3357)
```

Abnormal time diff = 50 ms

```
fcap_lll(dev_timeout): [0]:No frame start interrupt!(0x0=0x90328000(bEnable=1),  
0x3ec=0x01400000, 0x3e0=0x00000000, 0x3e4=0xf91e7920,  
frame_cnt(46757,46757,46757), MissFrameDoneFlag=0, T=3408)
```

Abnormal time diff = 50 ms

27M

说明:

当把 `frame_rate` 设置成 0 的时候就会出现 `Wrong parameter frame_rate=0` 打印, 规避:

在 `mcvenc_faraday.c` 的 `mcvenc_set_framerate` 函数加上

```
vec_list->encode_fps = vec_list->actual_fps * 30 / sensor_fps;  
if (vec_list->encode_fps == 0) vec_list->encode_fps = 25;
```

客户一台设备, 升级后观察了1周左右不正常。