

Erledigt

1050TI läuft nicht

Beitrag von „al6042“ vom 16. Dezember 2019, 22:30

Dann kommt das vom WLAN-Stick...

Dort ist wahrscheinlich ein Realtek-WLAN-Chip (RTL8192SU) verbaut.

Auszug aus "rtl8192su/r8192U_core.c"

Code

```
1. void rtl8192SU_rx_cmd(struct sk_buff *skb)
2. {
3.     struct rtl8192_rx_info *info = (struct rtl8192_rx_info *)skb->cb;
4.     struct net_device *dev = info->dev;
5.
6.     /* TODO */
7.     struct ieee80211_rx_stats stats = {
8.         .signal = 0,
9.         .noise = -98,
10.        .rate = 0,
11.        // .mac_time = jiffies,
12.        .freq = IEEE80211_24GHZ_BAND,
13.    };
14.
15.    //
16.    // Check buffer length to determine if this is a valid MPDU.
17.    //
18.    if( (skb->len >= sizeof(rx_desc_819x_usb)) && (skb->len <= RX_URB_SIZE) )//&&
19.        //(pHalData->SwChnlInProgress == FALSE))
20.    {
21.        //
22.        // Collection information in Rx descriptor.
23.        //
24.        query_rx_cmdpkt_desc_status(skb,&stats);
25.        // this is to be done by amy 080508 prfd->queue_id = 1;
26.
27.        //
28.        // Process the MPDU received.
```

```

29. //
30. rtl819xusb_process_received_packet(dev,&stats);
31.
32. dev_kfree_skb_any(skb);
33. }
34. else
35. {
36. //RTInsertTailListWithCnt(&pAdapter->RfdIdleQueue,      &pRfd->List,      &pAdapter-
    >NumIdleRfd);
37. //RT_ASSERT(pAdapter->NumIdleRfd      <=      pAdapter->NumRfd,
    ("HalUsbInCommandComplete8192SUsb():  Adapter->NumIdleRfd(%d)\n",  pAdapter-
    >NumIdleRfd));
38. //RT_TRACE(COMP_RECV,  DBG_LOUD,  ("HalUsbInCommandComplete8192SUsb():  NOT
    enough Resources!!  BufLenUsed(%d),  NumIdleRfd(%d)\n",
39. //pContext->BufLenUsed,  pAdapter->NumIdleRfd));
40. }
41.
42. //
43. // Reuse USB_IN_CONTEXT since we had finished processing the
44. // buffer in USB_IN_CONTEXT.
45. //
46. //HalUsbReturnInContext(pAdapter, pContext);
47.
48. //
49. // Issue another bulk IN transfer.
50. //
51. //HalUsbInMpdu(pAdapter, PipeIndex);
52.
53. RT_TRACE(COMP_RECV, "<--- HalUsbInCommandComplete8192SUsb()\n");
54.
55. }

```

Alles anzeigen

Boote doch bitte mal ohne den Stick und schaue ob die Meldungen weiterhin auftauchen.