The rtw_usb_id_tbl array inside os_dep\linux\usb_intf.c file defines all the vid/pids which this Realtek WiFi USB Linux driver supports currently. To support WiFi USB devices with new vid/pid(s) which is compatible with this driver, you can add the new vid/pid entries into the rtw_usb_id_tbl array. For example, adding 0x2019,0x4902 for CU and 0x07B8,0x8193 for DU compatible WiFi devices into rtw_usb_id_tbl array:

```
static struct usb_device_id rtw_usb_id_tbl[] ={
#ifdef CONFIG_RTL8192C
        /*=== Realtek demoboard ===*/
        {USB_DEVICE(0x0BDA, 0x8191)},//Default ID
        …
        …
        …
        {USB_DEVICE(0x0B05, 0x17AB)},//ASUS – Edimax
        {USB_DEVICE(0x2019, 0x4902)}, //add here for CU compatible WiFi devices
#endif
#ifdef CONFIG_RTL8192D
        /*=== Realtek demoboard ===*/
        /****** 8192DU ********/
        {USB_DEVICE(USB_VENDER_ID_REALTEK, 0x8193)},//8192DU-VC
        …
        …
        …
        /****** 8192DU-WiFi Display Dongle ********/
        {USB_DEVICE(0x2019, 0xAB2D)},//Planex - Abocom ,5G dongle for WiFi Display
        {USB_DEVICE(0x07B8, 0x8193)}, // add here for DU compatible WiFi devices
#endif
        {}      /* Terminating entry */
};
```

After adding the new vid/pid entries into the rtw_usb_id_tbl array, and re-compile the driver, the new driver image can support the device with the new vid/pid now.