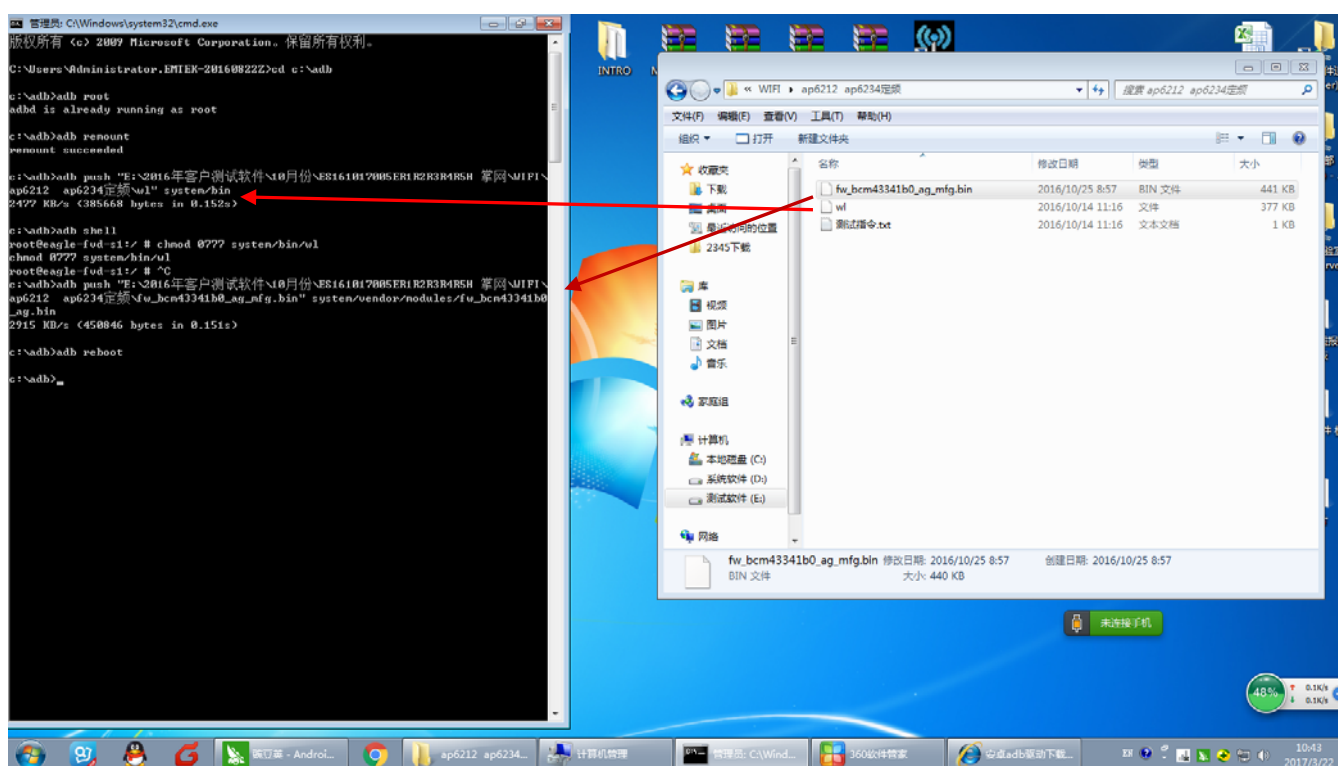


Fixed frequency guidance of WIFI

1. Open the WIFI function of the VR.
2. Copy the “adb”documentto disk C of PC.
3. Connect to mrico USB port to PC
4. Download from internet and Install the SnapPea-snappea to PC
5. Install the adb driver to PC



6. Open SnapPea-snappea and connect to VR
7. Run cmd
8. Please input the following instructions.
 - a. cd c:\adb
 - b. adb root
 - c. adb remount
 - d. adb push wl(please enter “adb push”, and push the “wl”document to cmd)
 - e. adb shell
chmod 0777 system/bin/wl
ctrl+C
 - f. adb push fw_bcm43341b0_ag_mfg.bin(please enter “adb push”, and push the “fw_bcm43341b0_ag_mfg.bin”document to cmd)
 - g. adb reboot



9. Restart the VR.
10. Copy below instructions to cmd.You can fix the frequency.
11. Please enter “wl down”If you want to stop transmit.

2.4G wifi part:
TX 2.4G 802.11b

```
wlver
wlpkteng_stoptx
wlpkteng_stoprx
wl down
wl country ALL
wlmpc 0
wl band b
wlscansuppress 1
wl up
wl channel 1 // note:You can modify the channel
wl nrate -r 1
wl PM 0
wl txpwr1 -1
wlphy_forcecal 1
wlpkteng_start 00:11:22:33:44:55 tx 100 1024 0
wlphy_forcecal 1
```

if you want to revise the
TX 2.4G 802.11g

```
wlver
wlpkteng_stoptx
wlpkteng_stoprx
wl down
wl country ALL
wlmpc 0
wl band b
wlscansuppress 1
wl up
wl channel 1 // note:You can modify the channel
wl nrate -r 6
wl PM 0
wl txpwr1 -1
wlpkteng_start 00:11:22:33:44:55 tx 100 1024 0
wlphy_forcecal 1
```

TX 2.4G/802.11n(ht20)

```
wlver
wlpkteng_stoptx
wlpkteng_stoprx
wl down
wl country ALL
wlmpc 0
wl band b
wlscansuppress 1
wl up
wl channel 1 // note:You can modify the channel
wlnrate -m 0
wl PM 0
wl txpwr1 -1
wlpkteng_start 00:11:22:33:44:55 tx 100 1024 0
wlphy_forcecal 1
```

TX 2.4G/802.11n(ht40)

```
wlver
wlpkteng_stoptx
wlpkteng_stoprx
wl down
wl country ALL
wlmpc 0
```

```
wl band b
wlscansuppress 1
wl mimo_bw_cap 1
wl mimo_txbw 4
wl up
wlchanspec-c 11 -b 2 -w 40 -s 0// note:You can modify the channel
wlrate -m 0
wl PM 0
wl txpwr1 -1
wlpkteng_start 00:11:22:33:44:55 tx 100 1024 0
wlphy_forcecal 1
```

5G WIFI part:

TX 5G 802.11a

```
wlver
wlpkteng_stoptx
wlpkteng_stoprx
wl down
wl country ALL
wlmpc 0
wl band a
wlscansuppress 1
wl up
wl channel 36// note:You can modify the channel
wl nrate -r 6
wl PM 0
wl txpwr1 -1
wlpkteng_start 00:11:22:33:44:55 tx 100 1024 0
wlphy_forcecal 1
```

TX 5G/802.11n(ht20)

```
wlver
wlpkteng_stoptx
wlpkteng_stoprx
wl down
wl country ALL
wlmpc 0
wl band a
wlscansuppress 1
wl up
wl channel 36// note:You can modify the channel
wlnrate -m 0
wl PM 0
wl txpwr1 -1
wlpkteng_start 00:11:22:33:44:55 tx 100 1024 0
wlphy_forcecal 1
```

TX 5G/802.11n(ht40)

```
wlver
wlpkteng_stoptx
wlpkteng_stoprx
wl down
wl country ALL
wlmpc 0
wl band a
wlscansuppress 1
wl mimo_bw_cap 1
wl mimo_txbw 4
wl up
wlnrate -m 0
wlchanspec-c 46 -b 5 -w 40 -s 0// note:You can modify the channel
wl PM 0
wl txpwr1 -1
wlpkteng_start 00:11:22:33:44:55 tx 100 1024 0
wlphy_forcecal 1
```