

### 问题描述

现场开启频谱分析之后, 查看检测结果, 命令查看没有回显。

```
[TDS_H3C_WLC01-wlan-ap-tds_0a_ap10]
[TDS_H3C_WLC01-wlan-ap-tds_0a_ap10]dis wlan spectrum-analysis device
[TDS_H3C_WLC01-wlan-ap-tds_0a_ap10]
[TDS_H3C_WLC01-wlan-ap-tds_0a_ap10]
[TDS_H3C_WLC01-wlan-ap-tds_0a_ap10]dis wlan spectrum-analysis channel-quality
[TDS_H3C_WLC01-wlan-ap-tds_0a_ap10]
[TDS_H3C_WLC01-wlan-ap-tds_0a_ap10]█
```

## 过程分析

排查发现现场配置中没有开启射频，现场开启之后故障现象一致。

射频口下把射频开启：

```
#
wlan ap tds_oa_ap10 model WA6522
serial-id 219801A3L6822CP0017D
vlan 1
radio 1
radio enable
channel 40
channel band-width 20
spectrum-analysis enable
spectrum-analysis trap channel-quality enable
spectrum-analysis trap device enable
spectrum-analysis device cordless-network-fh-5g enable
spectrum-analysis trap device cordless-network-fh-5g enable
```

重新开关了射频，还是没有回显

```
view
radio 1
channel 40
radio enable
channel band-width 20
spectrum-analysis enable
spectrum-analysis trap channel-quality enable
spectrum-analysis trap device enable
spectrum-analysis device cordless-network-fh-5g enable
spectrum-analysis trap device cordless-network-fh-5g enable
radio 2
channel 1
radio enable
spectrum-analysis enable
spectrum-analysis trap channel-quality enable
spectrum-analysis device microwave enable
spectrum-analysis device bluetooth enable
spectrum-analysis device video-ff enable
spectrum-analysis device others-fh enable
spectrum-analysis device cordless-network-fh-2.4g enable
spectrum-analysis device xbox-fh enable
spectrum-analysis trap device microwave enable
spectrum-analysis trap device bluetooth enable
spectrum-analysis trap device video-ff enable
spectrum-analysis trap device others-fh enable
spectrum-analysis trap device cordless-network-fh-2.4g enable
spectrum-analysis trap device xbox-fh enable
gigabitethernet 1
gigabitethernet 2
gigabitethernet 3
gigabitethernet 4
smarterate-ethernet 1
#
return
[TDS_H3C_WLC01-wlan-ap-tds_oa_ap10]dis wlan spectrum-analysis channel-quality
[TDS_H3C_WLC01-wlan-ap-tds_oa_ap10]dis wlan spectrum-analysis device
```

#### 解决方法

最后二线确认，目前WA6500A系列 AP频谱分析功能暂时还不支持。

