Tune-up procedure

WIFI:

1: Connected the EUT with IQ-View through RF cable;

2: Execute IQview.exe;

3: Set up Wi-Fi in your device for RF Test;

4: Using the WL command to enter the continuous Tx mode;

5: Start test.

Target Output Power	802.11b: 16 dBm ± 1.5 dB(PEAK) 12 dBm ± 1.0 dB(AVG)
	802.11g: 22 dBm ± 1.5 dB(PEAK) 10.5 dBm ± 1.0 dB(AVG)
	802.11n: 21 dBm ± 1.5 dB(PEAK) 9.5 dBm ± 1.0 dB(AVG)

Bluetooth:

1: Connected the EUT with SecureCRT through RF cable;

2: Using the Linux command to enter the continuous Tx mode;

3: Start test.

Target Output Power (Base Rate)	7.5 dBm ± 1.5 dB(PEAK) 2.5 dBm ± 1.5 dB(AVG)
Target Output Power (BLE)	2.0 dBm ± 1.5 dB(PEAK) -2.0 dBm ± 1.5 dB(AVG)