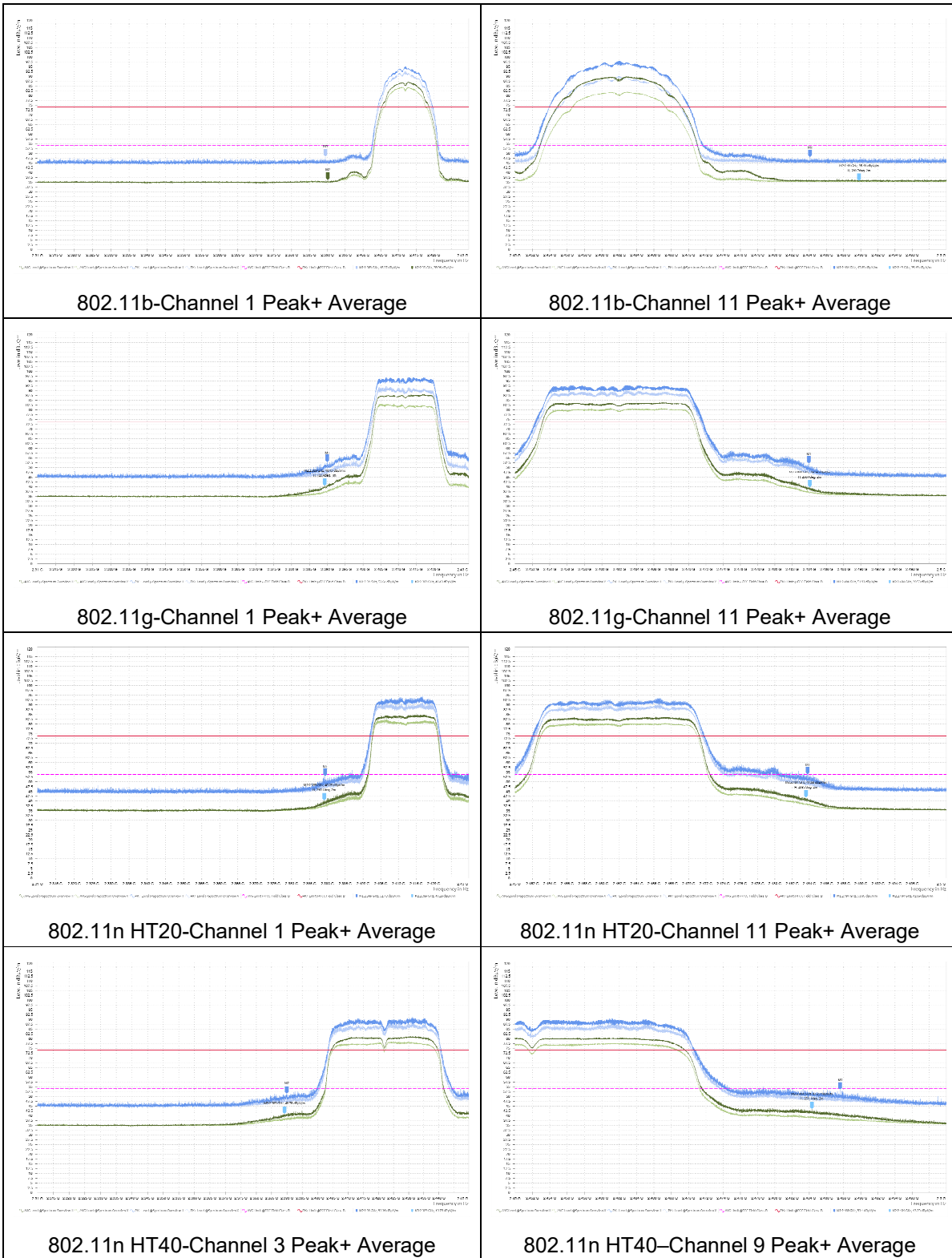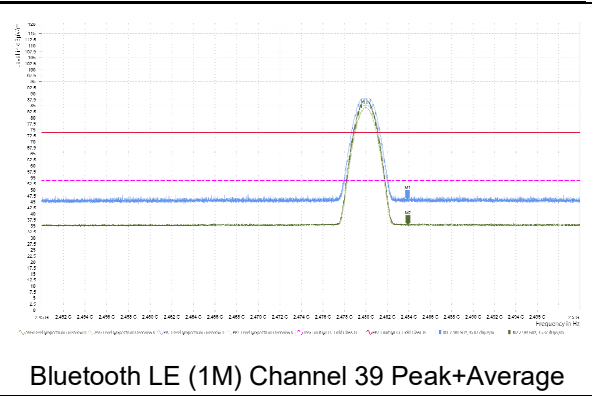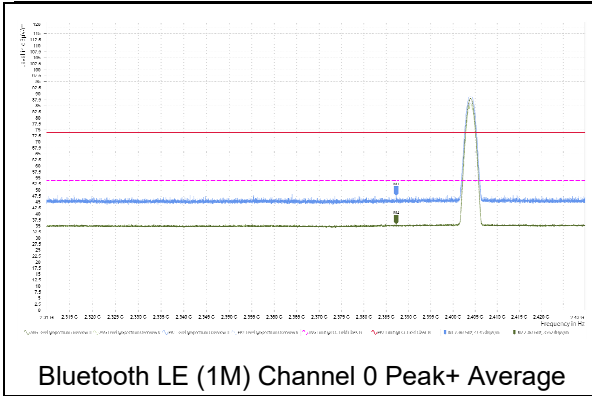**Test Results:**

The following graphs display the maximum values of horizontal and vertical by software.

Blue trace uses the peak detection, Green trace uses the average detection.

802.11b-Channel 1 Peak+ Average	802.11b-Channel 11 Peak+ Average
802.11g-Channel 1 Peak+ Average	802.11g-Channel 11 Peak+ Average
802.11n HT20-Channel 1 Peak+ Average	802.11n HT20-Channel 11 Peak+ Average
802.11n HT40-Channel 3 Peak+ Average	802.11n HT40–Channel 9 Peak+ Average

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| Bluetooth LE (1M) Channel 0 Peak+ Average | Bluetooth LE (1M) Channel 39 Peak+Average |

Result of RE

Test result

Sweep the whole frequency band through the range from 9kHz to the 10th harmonic of the carrier.
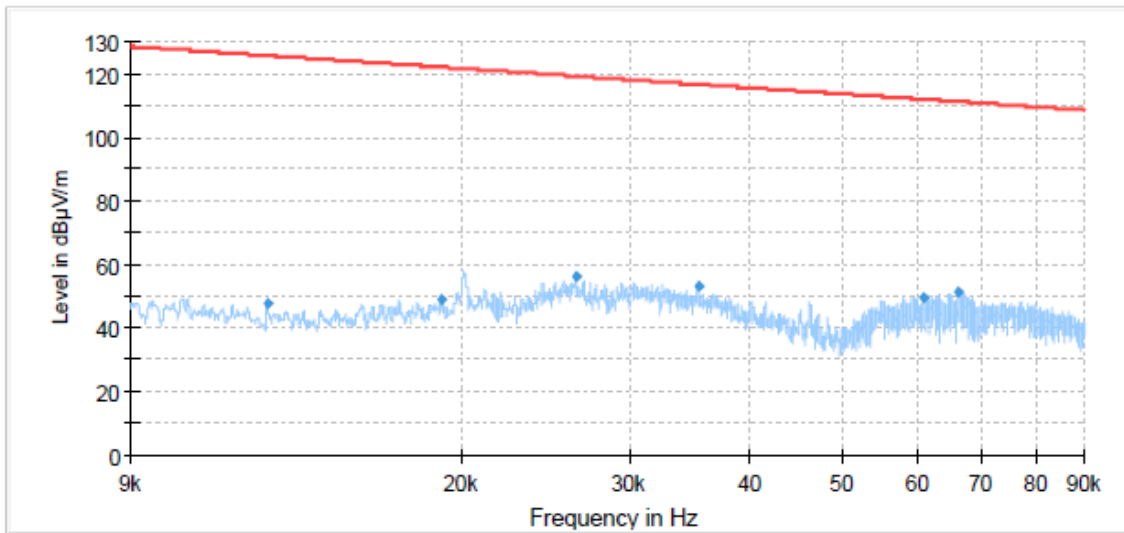The following graphs display the maximum values of horizontal and vertical by software.

For above 1GHz, Blue trace uses the peak detection, Green trace uses the average detection.

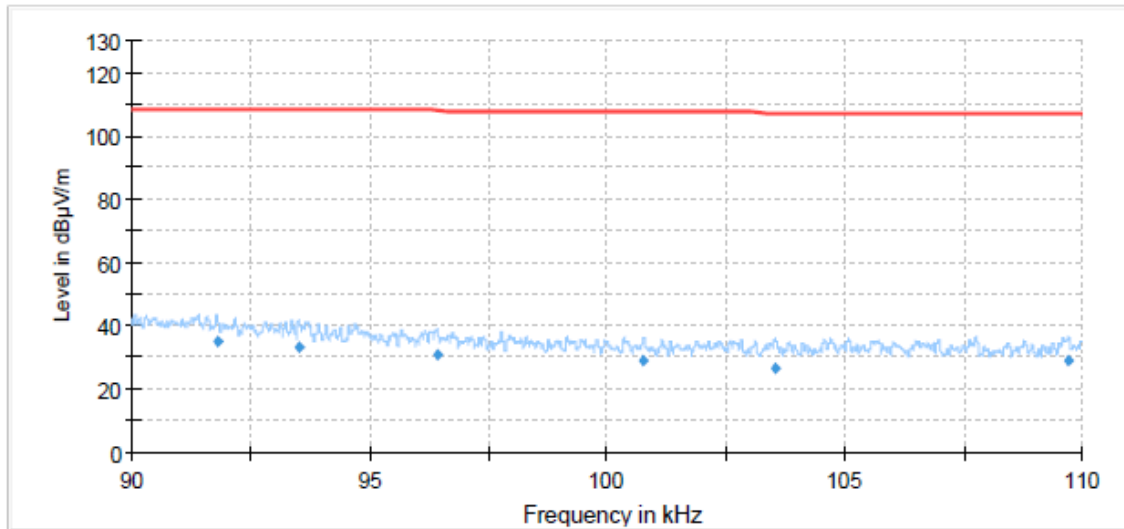A symbol (dB ᵂ⁄) in the test plot below means (dBμV/m)

Continuous TX mode:

Wi-Fi 2.4G

During the test, the Radiates Emission from 9kHz to 1GHz was performed in all modes with all
channels, 802.11n (HT40) CH9 are selected as the worst condition. The test data of the worst-case
condition was recorded in this report.

Radiates Emission from 9kHz to 90kHz

Radiates Emission from 90kHz to 110kHz