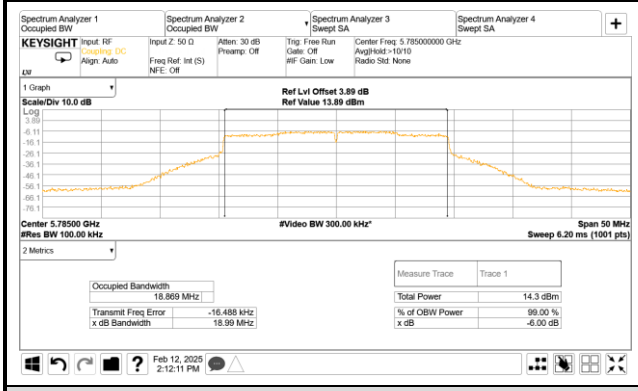
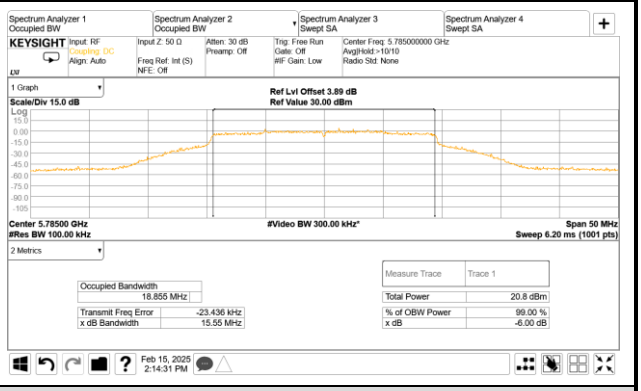
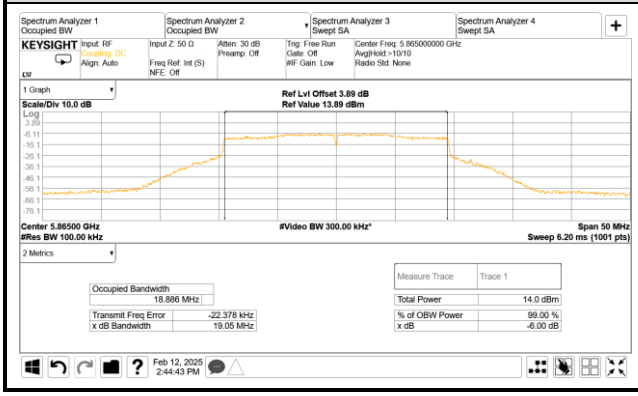
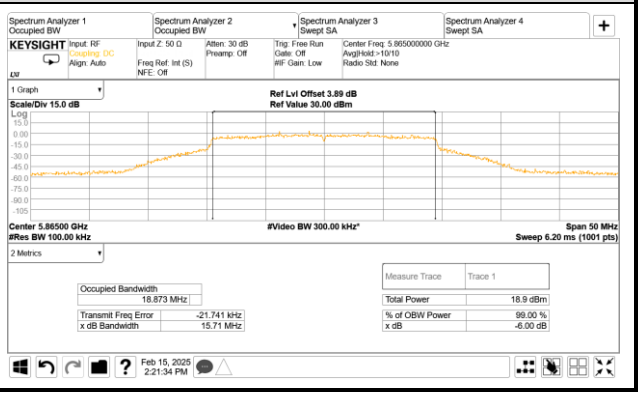
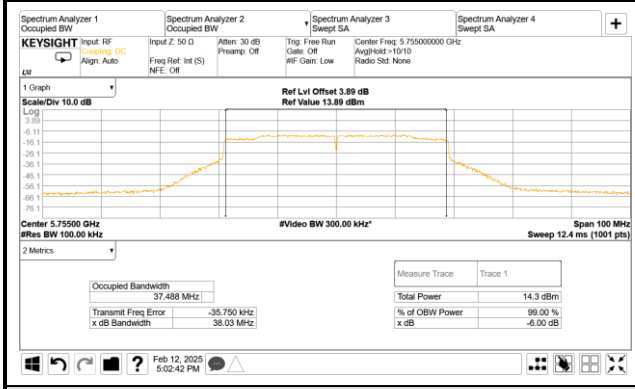
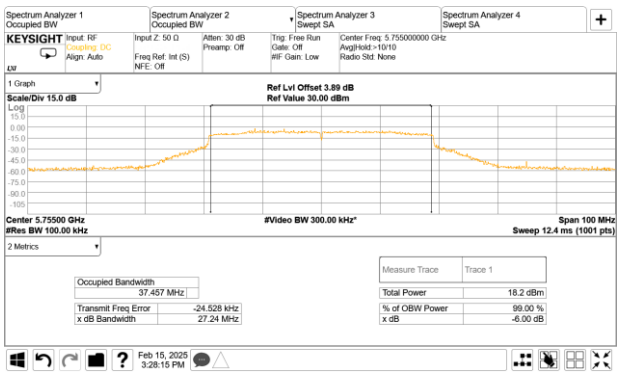
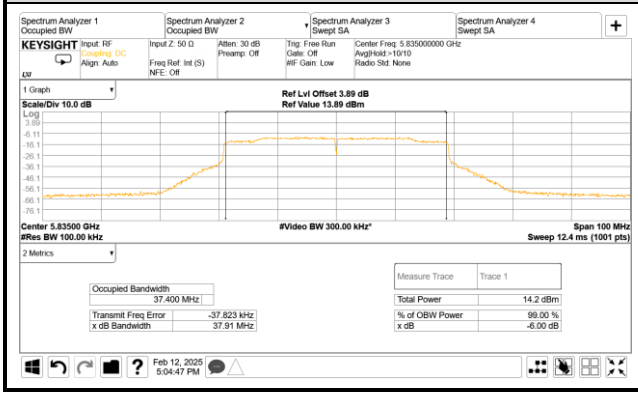
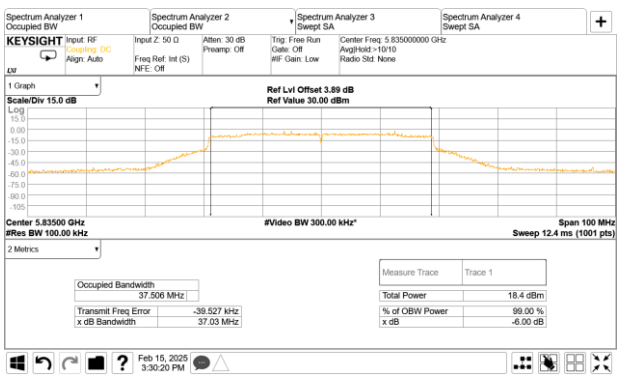
**Audix Technology Corp.**
*No. 491, Zhongfu Rd., Linkou Dist.,*
*New Taipei City244, Taiwan*

**Tel: +886 2 26099301**
**Fax: +886 2 26099303**

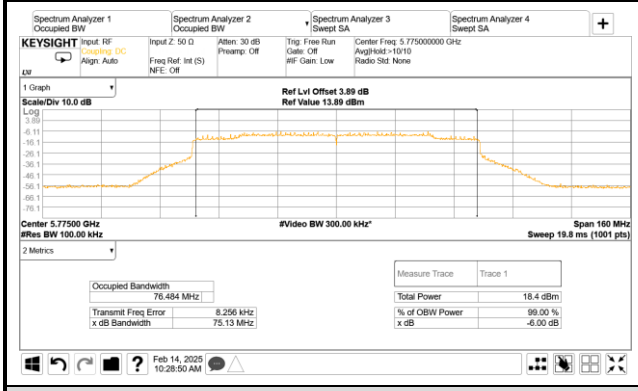
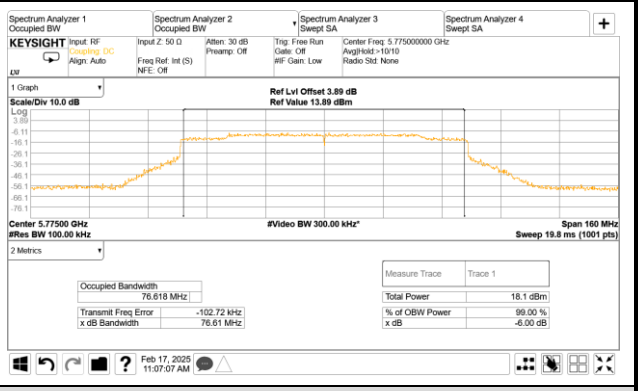
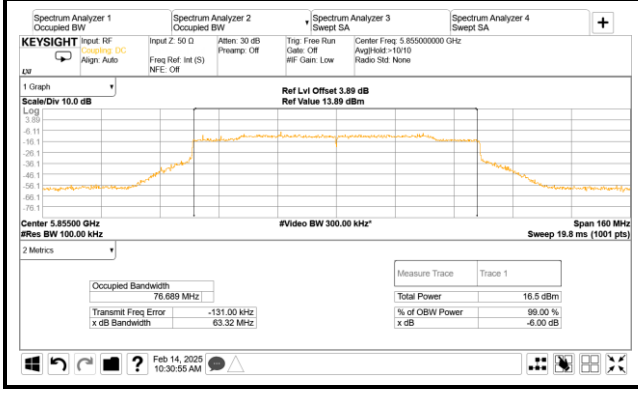
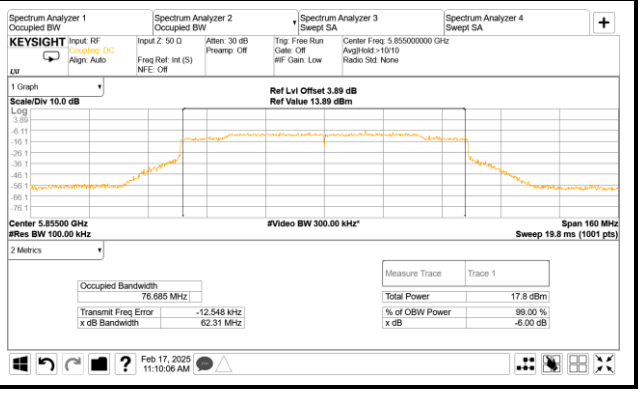
| Mode: 802.11ax-HE20 | |
|---|---|
| AUX | Main |
| U-NII Band 3 | U-NII Band 3 |
|  |  |
| U-NII Band 4 | U-NII Band 4 |
|  |  |

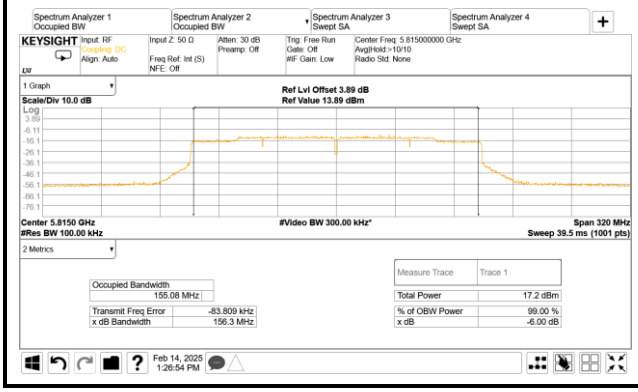
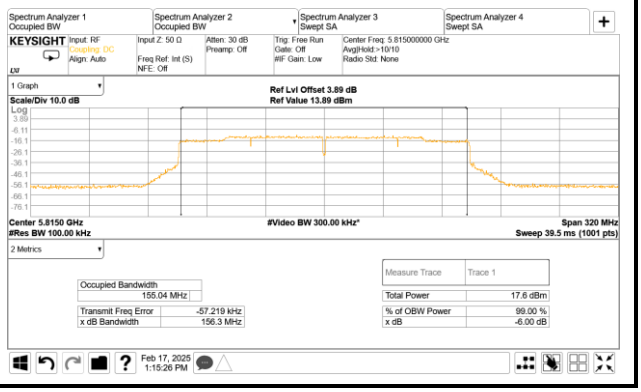
**Audix Technology Corp.**
*No. 491, Zhongfu Rd., Linkou Dist.,*
*New Taipei City244, Taiwan*
**Tel: +886 2 26099301**
**Fax: +886 2 26099303**

| Mode: 802.11ax-HE40 | |
|---|---|
| AUX | Main |
| U-NII Band 3 | U-NII Band 3 |
|  |  |
| U-NII Band 4 | U-NII Band 4 |
|  |  |

**Audix Technology Corp.**
*No. 491, Zhongfu Rd., Linkou Dist.,*
*New Taipei City244, Taiwan*

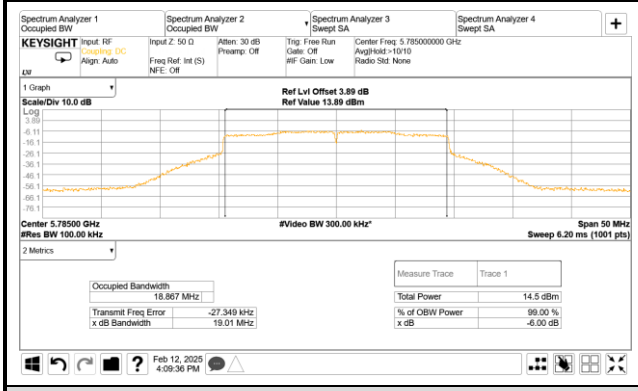
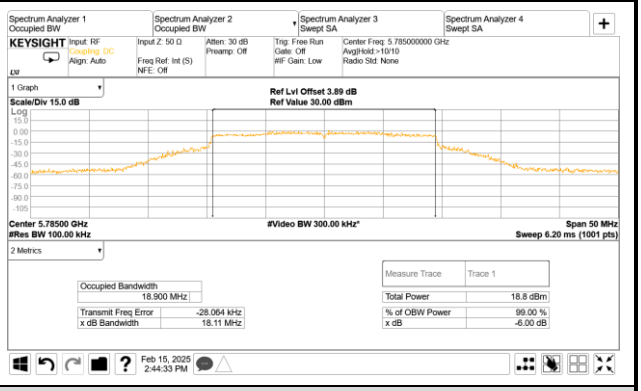
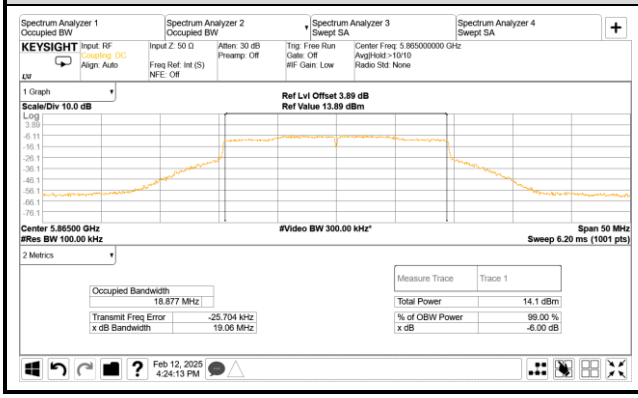
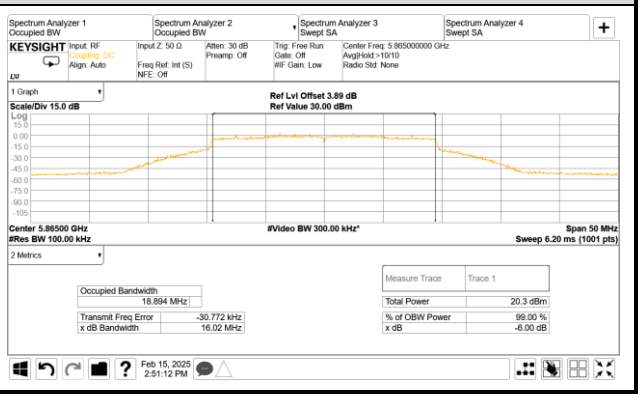
**Tel: +886 2 26099301**
**Fax: +886 2 26099303**

| Mode: 802.11ax-HE80 | |
|---|---|
| AUX | Main |
| U-NII Band 3 | U-NII Band 3 |
|  |  |
| U-NII Band 4 | U-NII Band 4 |
|  |  |

| Mode: 802.11ax-HE160 | |
|---|---|
| AUX | Main |
| U-NII Band 4 | U-NII Band 4 |
|  |  |

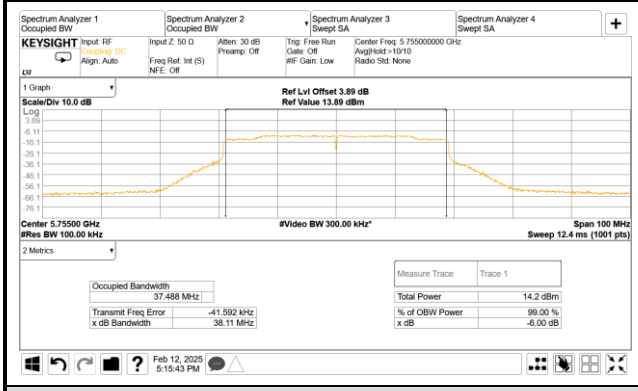
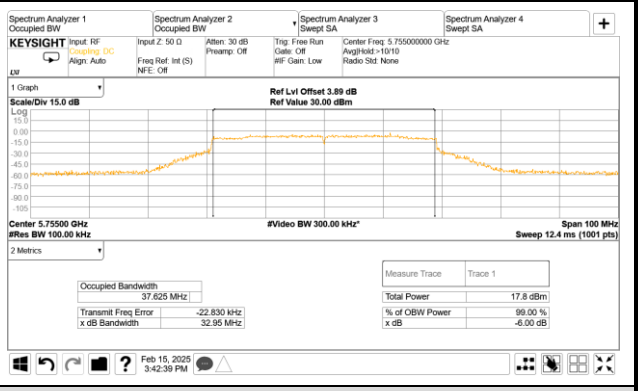
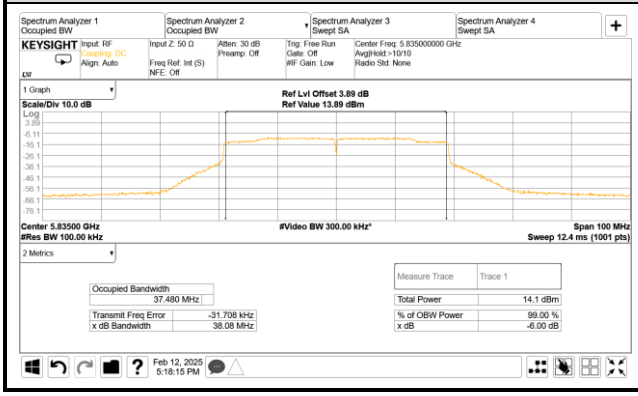
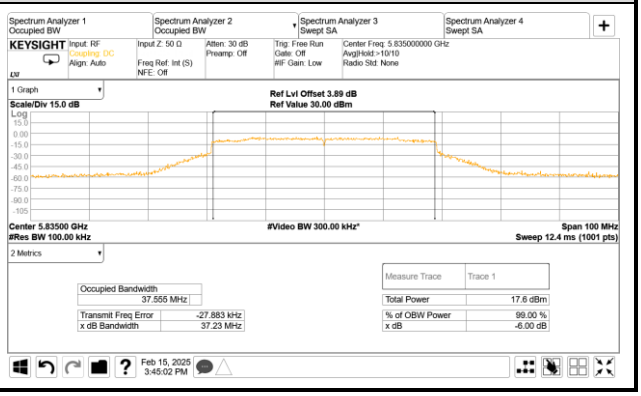
**Audix Technology Corp.**
*No. 491, Zhongfu Rd., Linkou Dist.,*
*New Taipei City244, Taiwan*

**Tel: +886 2 26099301**
**Fax: +886 2 26099303**

| Mode: 802.11be-EHT20 | |
|---|---|
| AUX | Main |
| U-NII Band 3 | U-NII Band 3 |
|  |  |
| U-NII Band 4 | U-NII Band 4 |
|  |  |

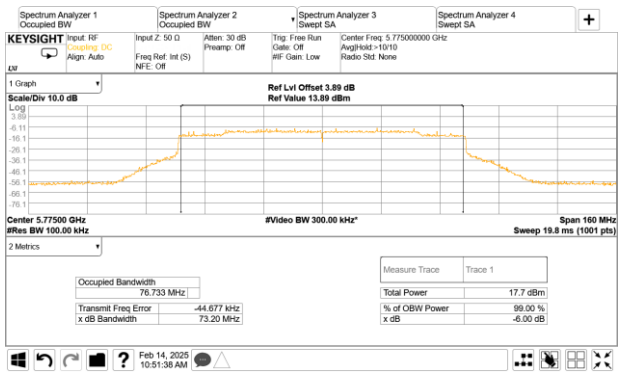
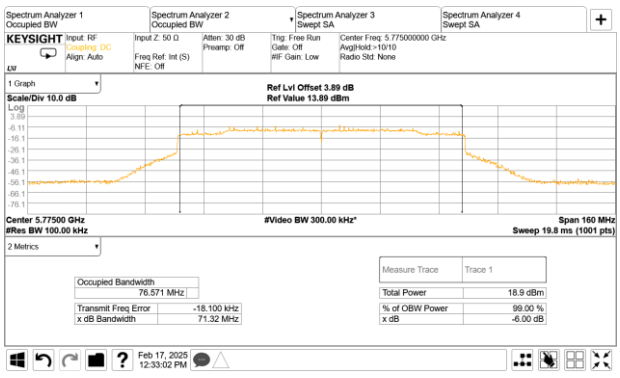
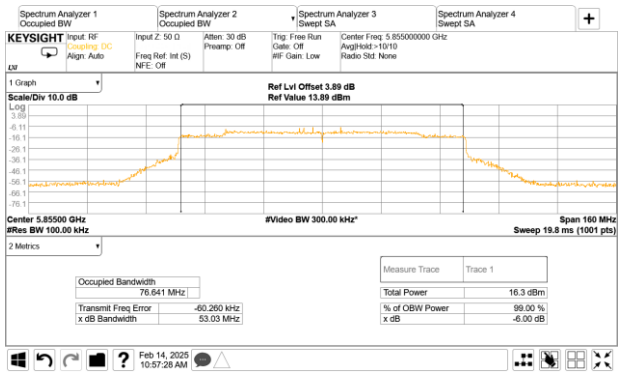
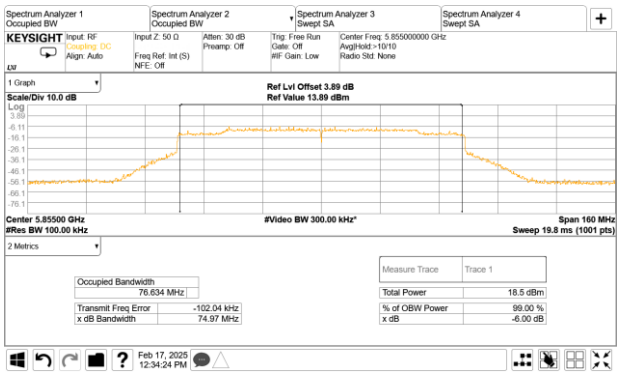
**Audix Technology Corp.**
*No. 491, Zhongfu Rd., Linkou Dist.,*
*New Taipei City244, Taiwan*

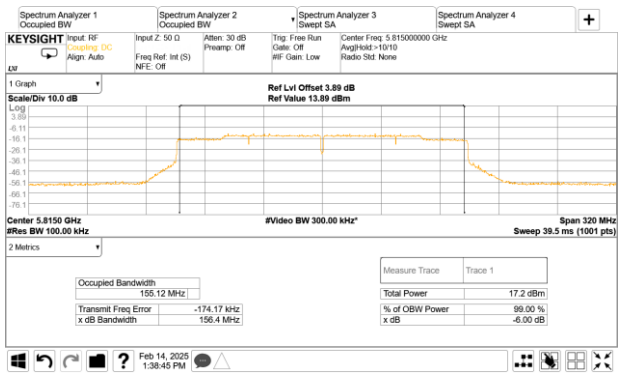
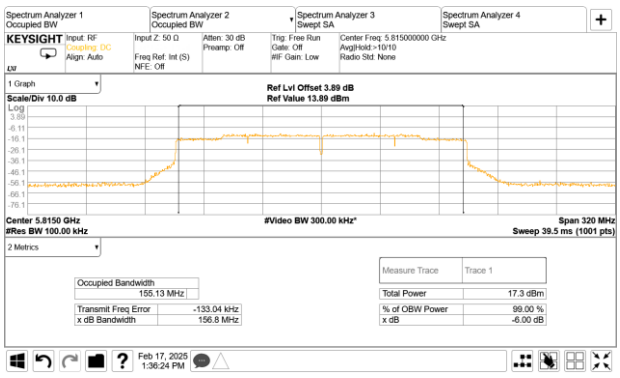
**Tel: +886 2 26099301**
**Fax: +886 2 26099303**

| Mode: 802.11be-EHT40 | |
|---|---|
| AUX | Main |
| U-NII Band 3 | U-NII Band 3 |
|  |  |
| U-NII Band 4 | U-NII Band 4 |
|  |  |

**Audix Technology Corp.**
*No. 491, Zhongfu Rd., Linkou Dist.,*
*New Taipei City244, Taiwan*

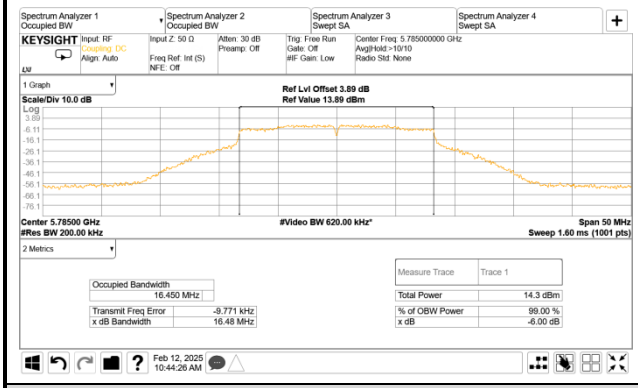
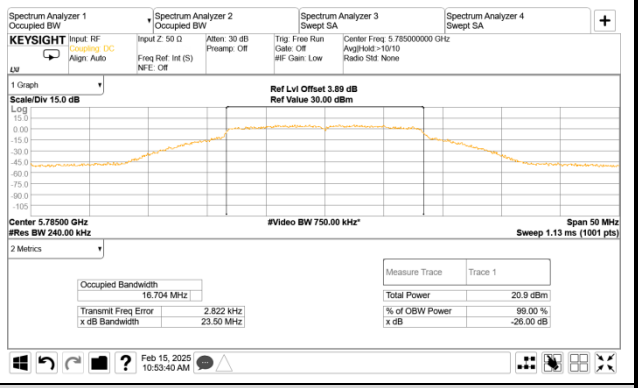
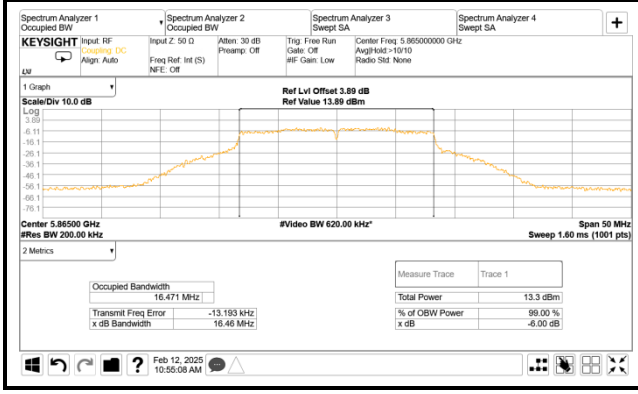
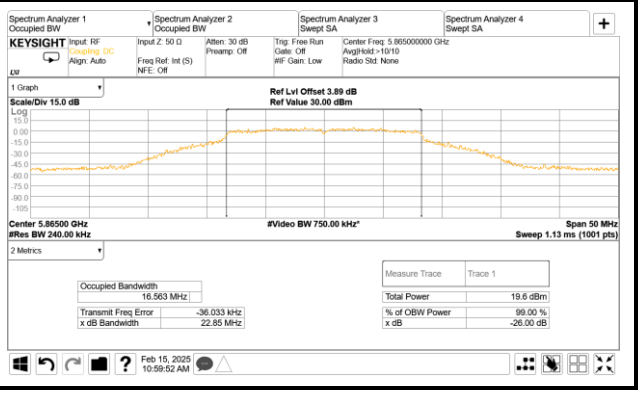
**Tel: +886 2 26099301**
**Fax: +886 2 26099303**

| Mode: 802.11be-EHT80 | |
|---|---|
| AUX | Main |
| U-NII Band 3 | U-NII Band 3 |
|  |  |
| U-NII Band 4 | U-NII Band 4 |
|  |  |

| Mode: 802.11be-EHT160 | |
|---|---|
| AUX | Main |
| U-NII Band 4 | U-NII Band 4 |
|  |  |

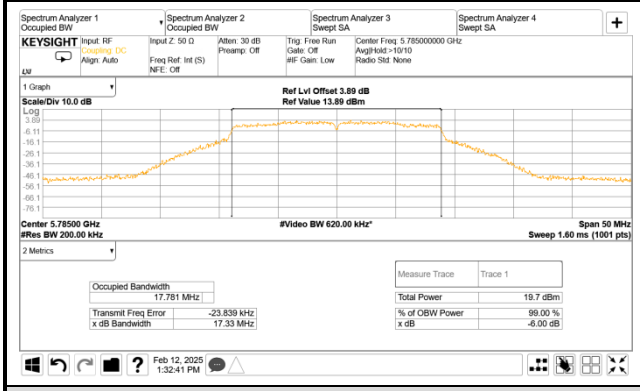
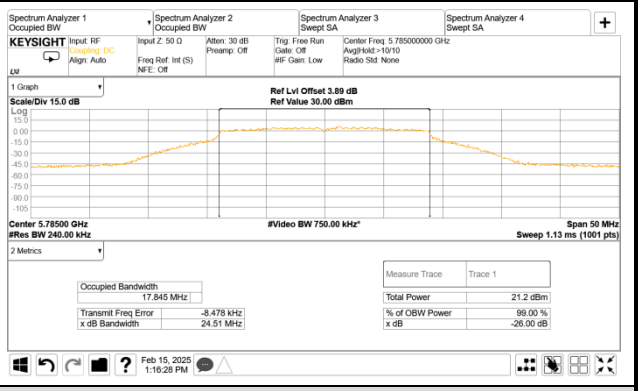
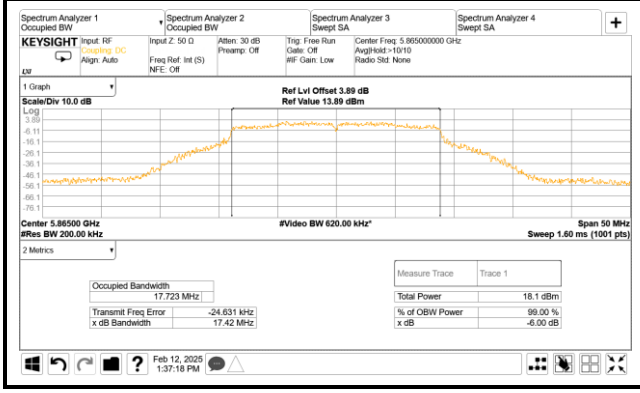
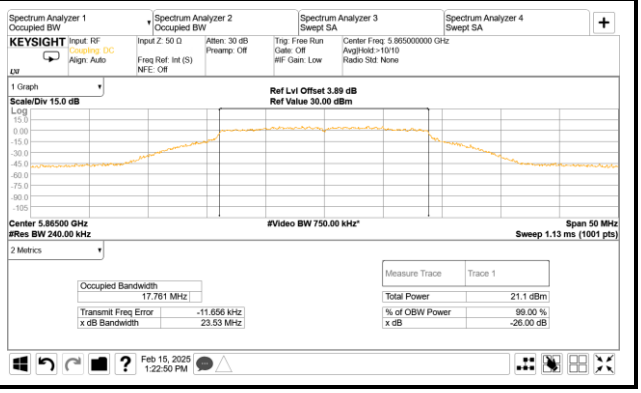
**Audix Technology Corp.**
*No. 491, Zhongfu Rd., Linkou Dist.,*
*New Taipei City244, Taiwan*
**Tel: +886 2 26099301**
**Fax: +886 2 26099303**

- For Emission (99%) Bandwidth (U-NII Band 3/4)

| Mode: 802.11a | |
|---|---|
| AUX | Main |
| U-NII Band 3 | U-NII Band 3 |
|  |  |
| U-NII Band 4 | U-NII Band 4 |
|  |  |

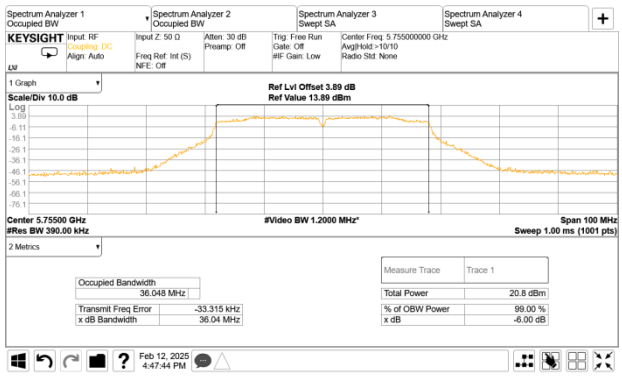
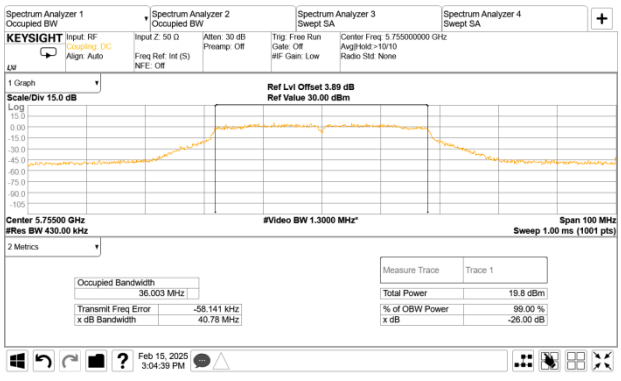
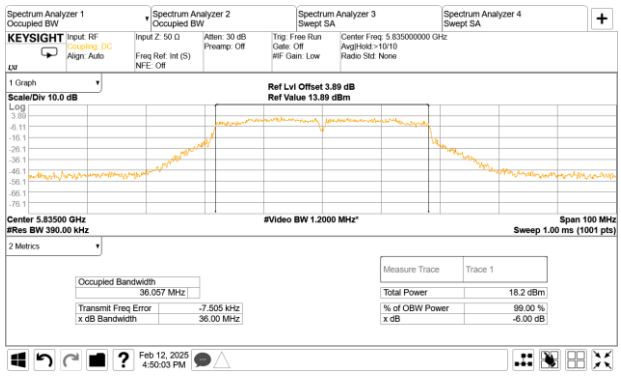
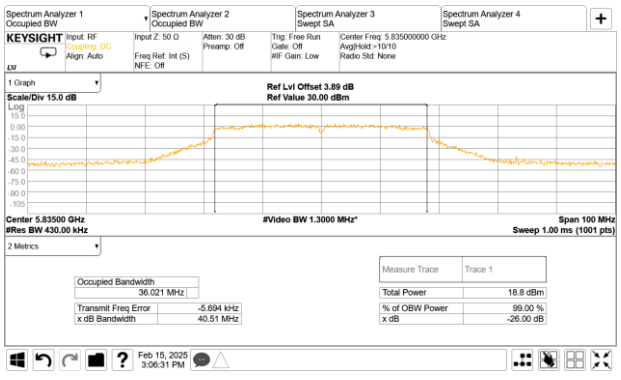
**Audix Technology Corp.**
*No. 491, Zhongfu Rd., Linkou Dist.,*
*New Taipei City244, Taiwan*

**Tel: +886 2 26099301**
**Fax: +886 2 26099303**

| Mode: 802.11n-HT20 | |
|---|---|
| AUX | Main |
| U-NII Band 3 | U-NII Band 3 |
|  |  |
| U-NII Band 4 | U-NII Band 4 |
|  |  |

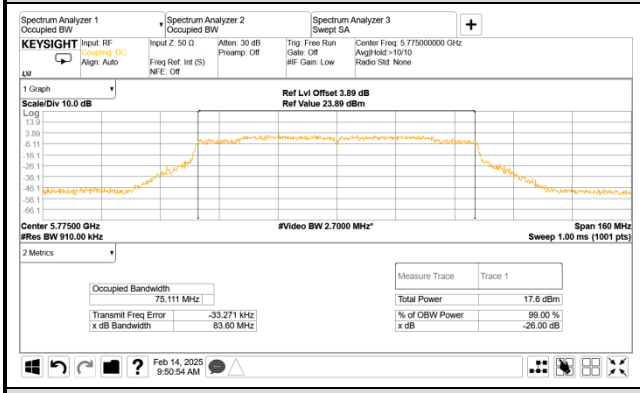
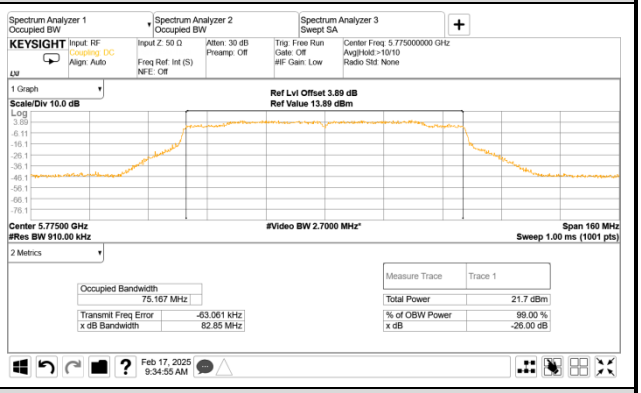
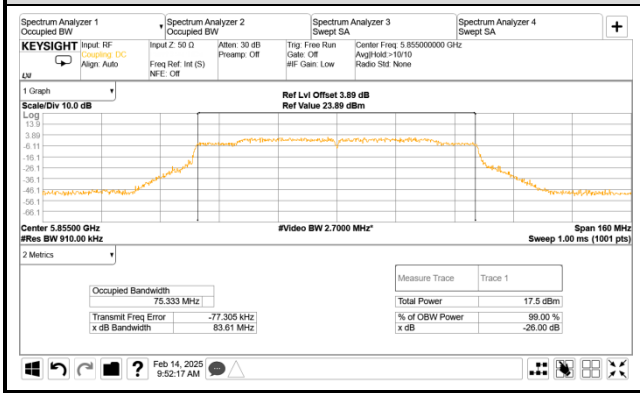
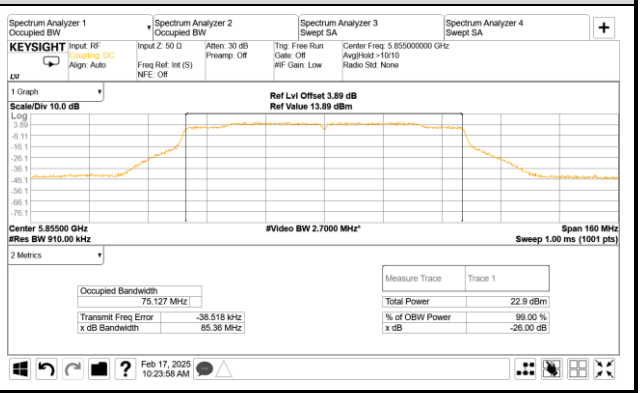
***Audix Technology Corp.***
*No. 491, Zhongfu Rd., Linkou Dist.,*
*New Taipei City244, Taiwan*

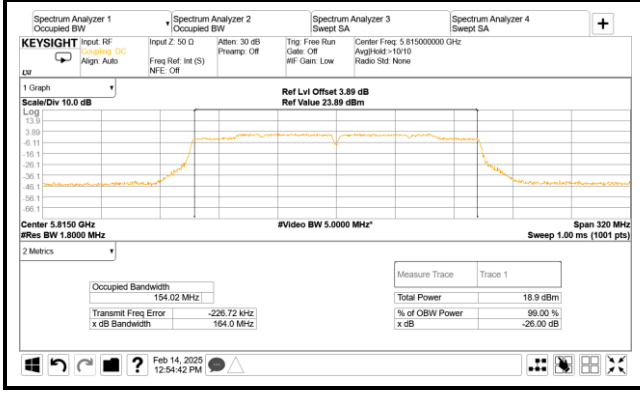
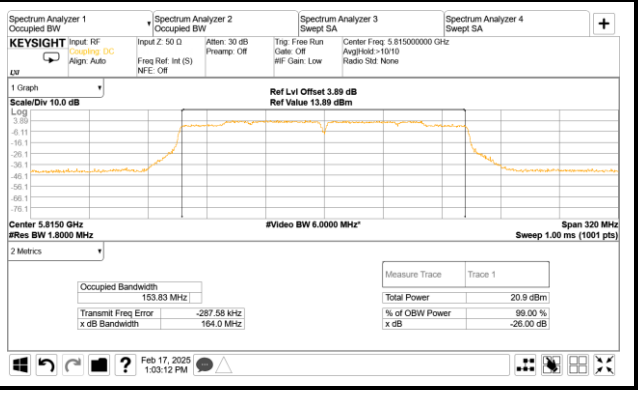
***Tel: +886 2 26099301***
***Fax: +886 2 26099303***

| Mode: 802.11n-HT40 | |
|---|---|
| AUX | Main |
| U-NII Band 3 | U-NII Band 3 |
|  |  |
| U-NII Band 4 | U-NII Band 4 |
|  |  |

**Audix Technology Corp.**
*No. 491, Zhongfu Rd., Linkou Dist.,*
*New Taipei City244, Taiwan*

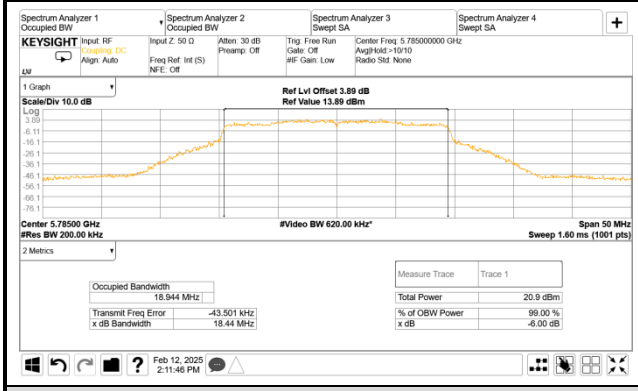
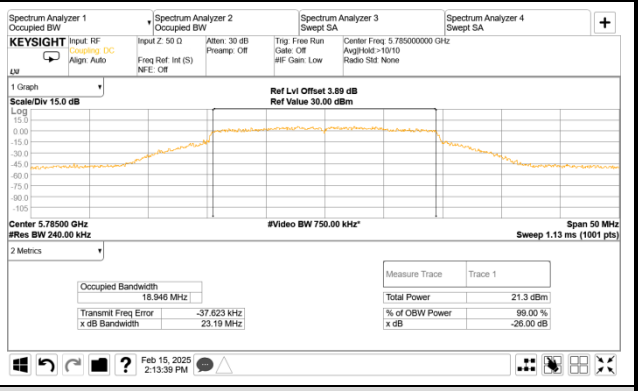
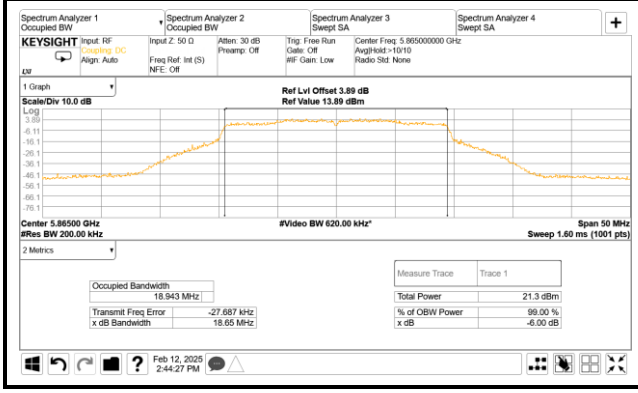
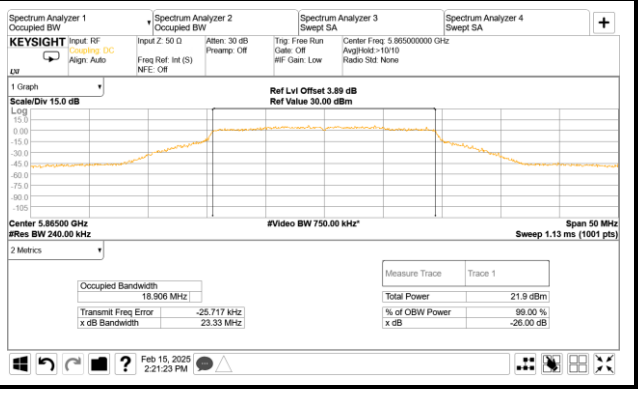
**Tel: +886 2 26099301**
**Fax: +886 2 26099303**

| Mode: 802.11ac-VHT80 | |
|---|---|
| AUX | Main |
| U-NII Band 3 | U-NII Band 3 |
|  |  |
| U-NII Band 4 | U-NII Band 4 |
|  |  |

| 802.11ac-VHT60 | |
|---|---|
| AUX | Main |
| U-NII Band 4 | U-NII Band 4 |
|  |  |

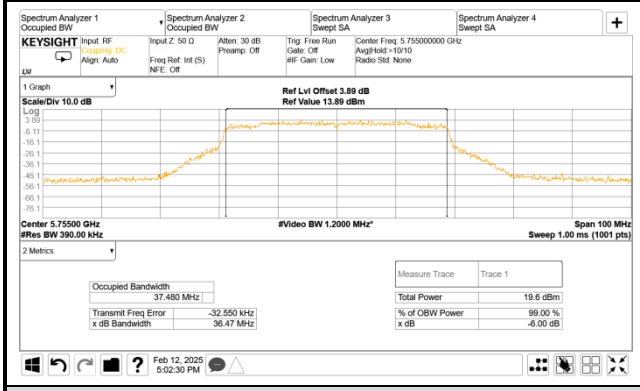
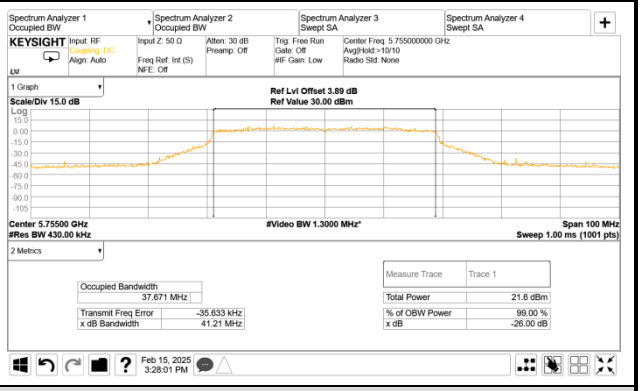
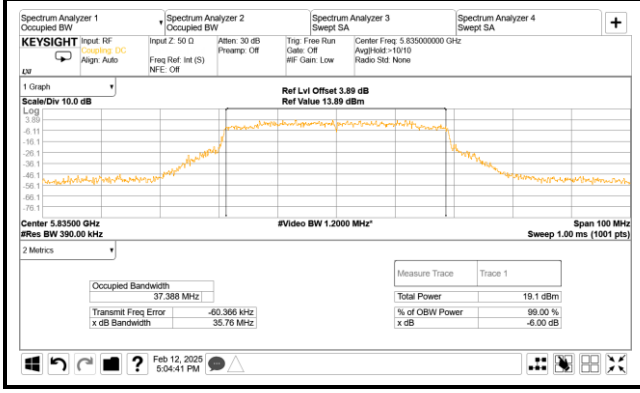
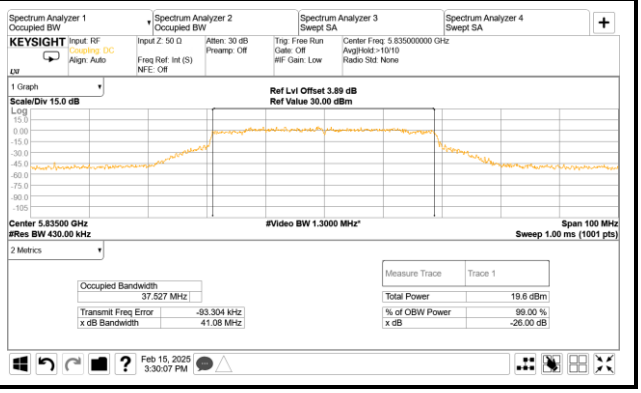
**Audix Technology Corp.**
*No. 491, Zhongfu Rd., Linkou Dist.,*
*New Taipei City244, Taiwan*

**Tel: +886 2 26099301**
**Fax: +886 2 26099303**

| Mode: 802.11ax-HE20 | |
|---|---|
| AUX | Main |
| U-NII Band 3 | U-NII Band 3 |
|  |  |
| U-NII Band 4 | U-NII Band 4 |
|  |  |

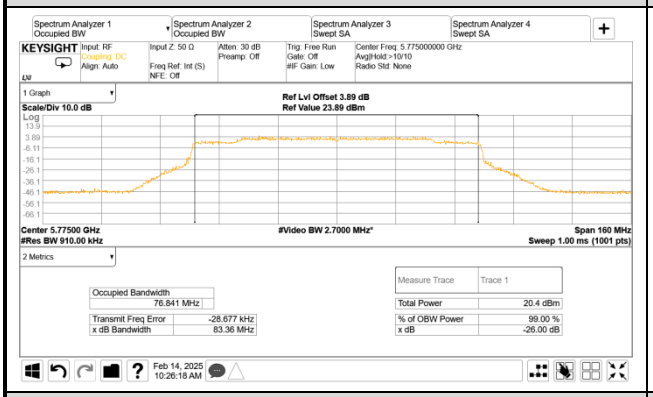
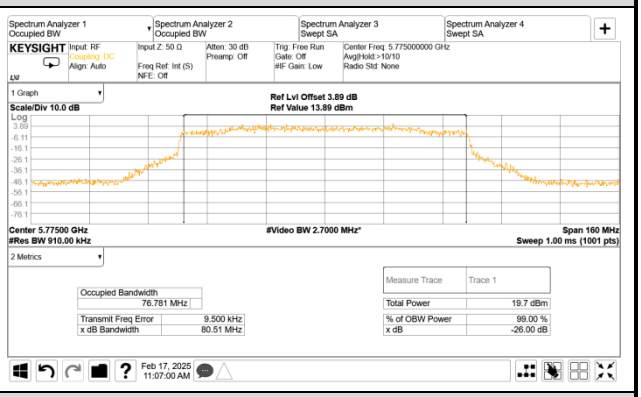
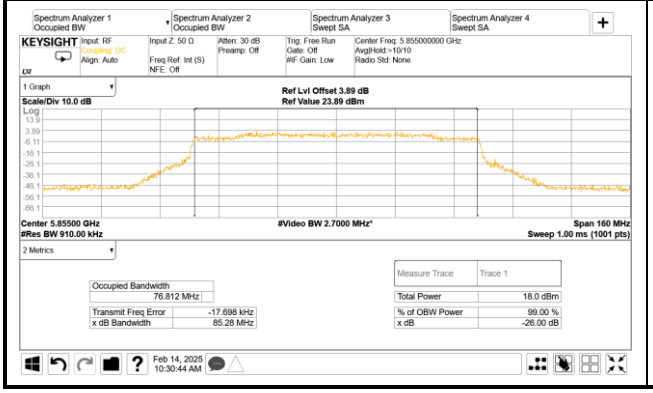
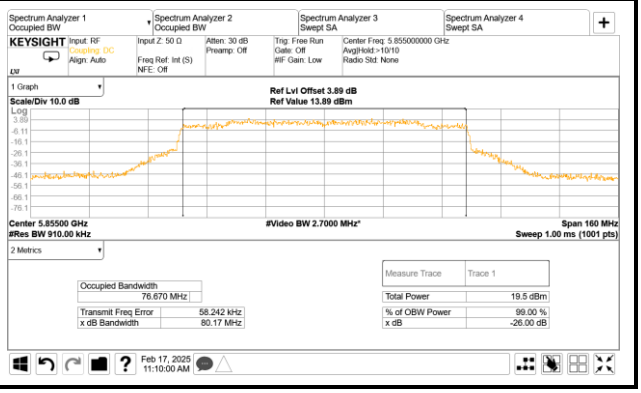
**Audix Technology Corp.**
*No. 491, Zhongfu Rd., Linkou Dist.,*
*New Taipei City244, Taiwan*

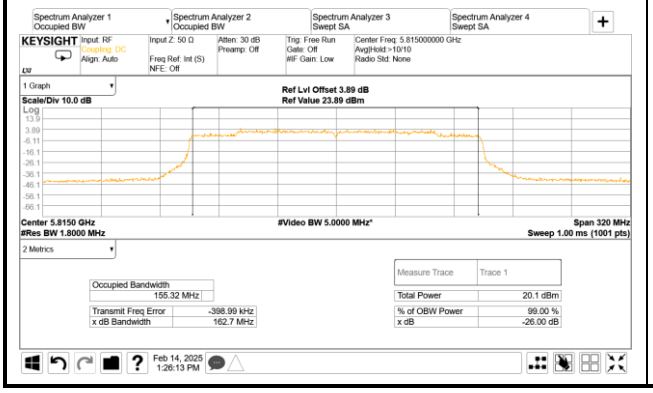
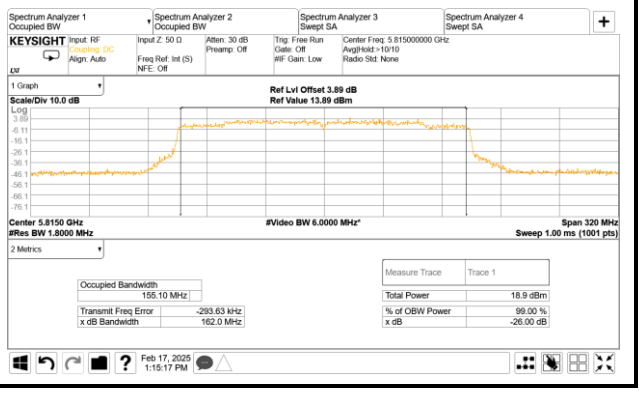
**Tel: +886 2 26099301**
**Fax: +886 2 26099303**

| Mode: 802.11ax-HE40 | |
|---|---|
| AUX | Main |
| U-NII Band 3 | U-NII Band 3 |
|  |  |
| U-NII Band 4 | U-NII Band 4 |
|  |  |

**Audix Technology Corp.**
*No. 491, Zhongfu Rd., Linkou Dist.,*
*New Taipei City244, Taiwan*

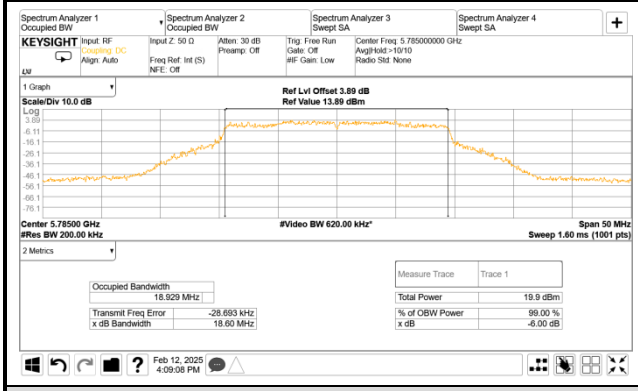
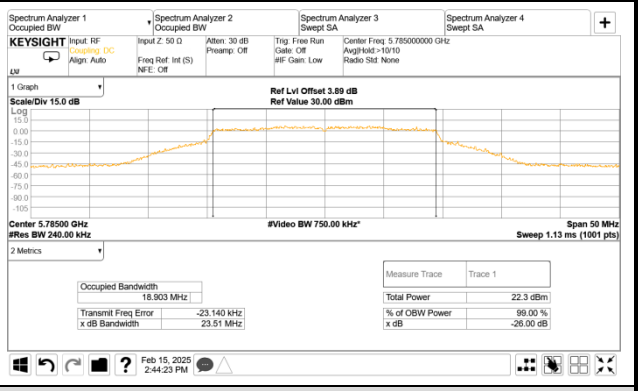
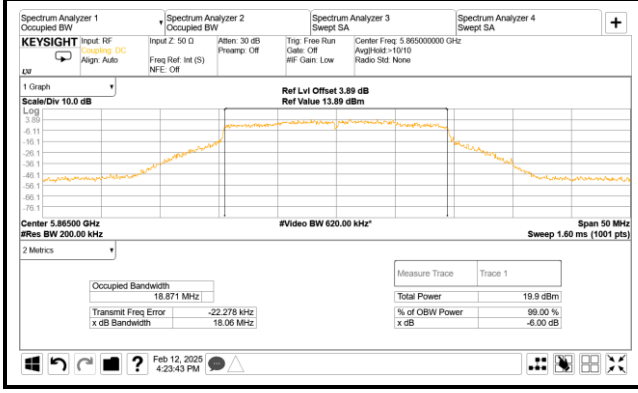
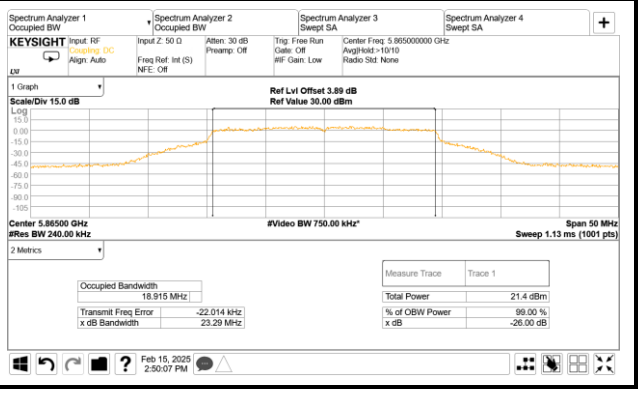
**Tel: +886 2 26099301**
**Fax: +886 2 26099303**

| Mode: 802.11ax-HE80 | |
|---|---|
| AUX | Main |
| U-NII Band 3 | U-NII Band 3 |
|  |  |
| U-NII Band 4 | U-NII Band 4 |
|  |  |

| Mode: 802.11ax-HE160 | |
|---|---|
| AUX | Main |
| U-NII Band 4 | U-NII Band 4 |
|  |  |

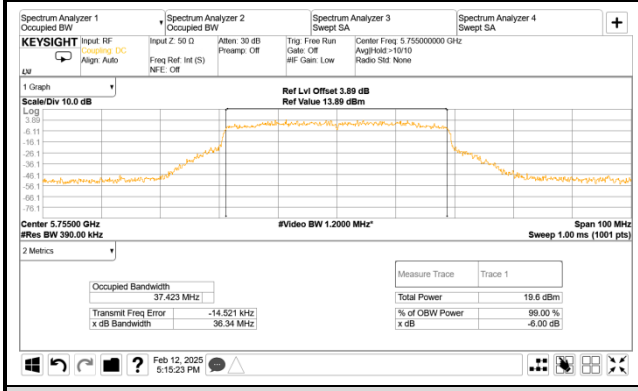
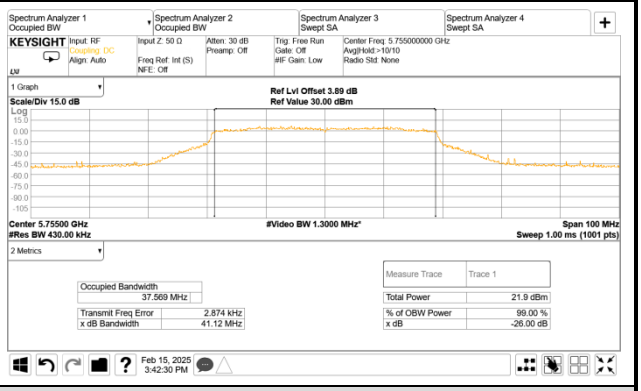
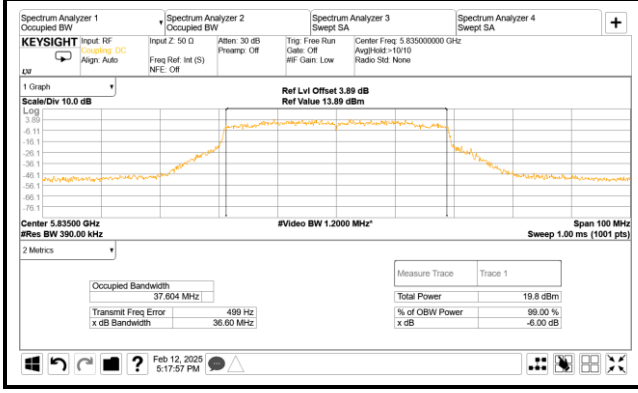
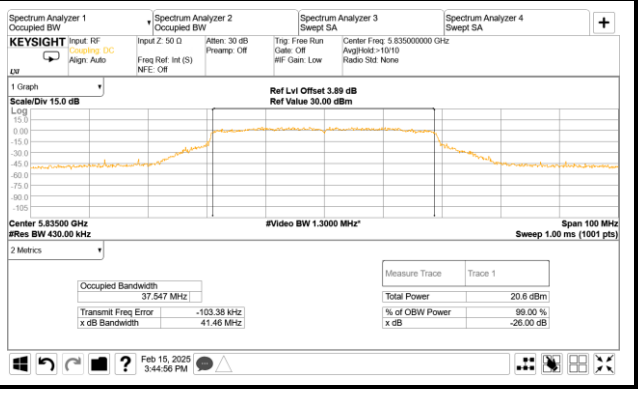
**Audix Technology Corp.**
*No. 491, Zhongfu Rd., Linkou Dist.,*
*New Taipei City244, Taiwan*

**Tel: +886 2 26099301**
**Fax: +886 2 26099303**

| Mode: 802.11be-EHT20 | |
|---|---|
| AUX | Main |
| U-NII Band 3 | U-NII Band 3 |
|  |  |
| U-NII Band 4 | U-NII Band 4 |
|  |  |

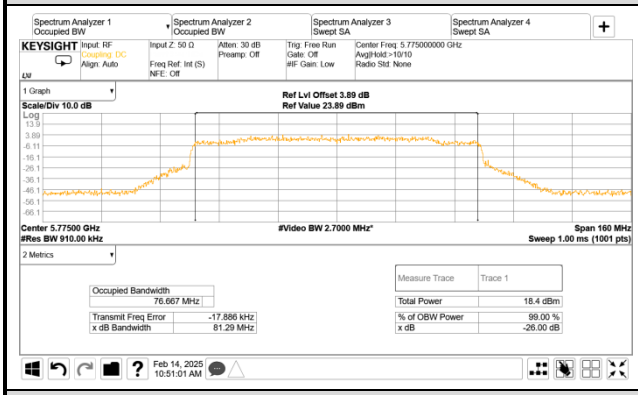
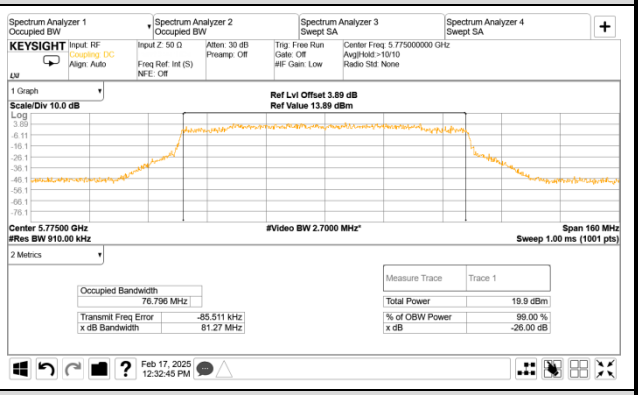
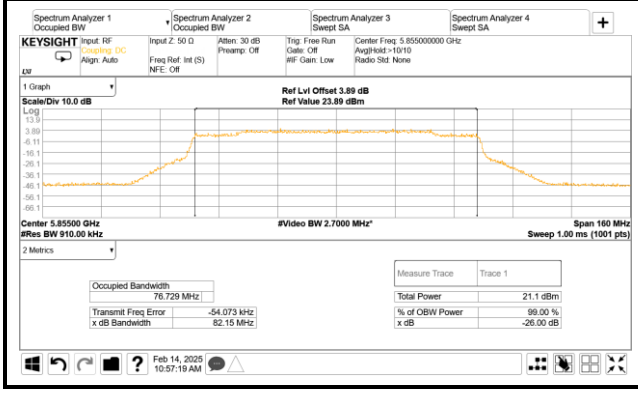
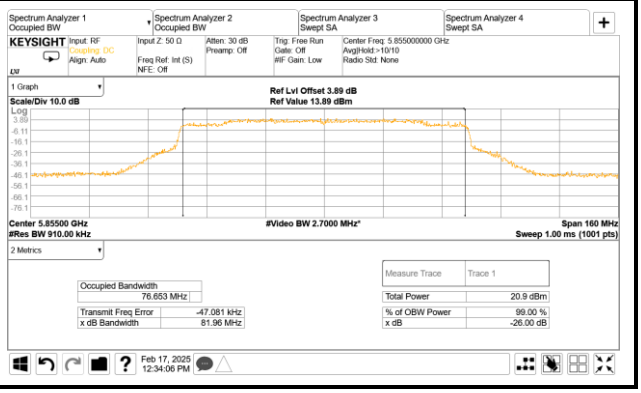
**Audix Technology Corp.**
*No. 491, Zhongfu Rd., Linkou Dist.,*
*New Taipei City244, Taiwan*

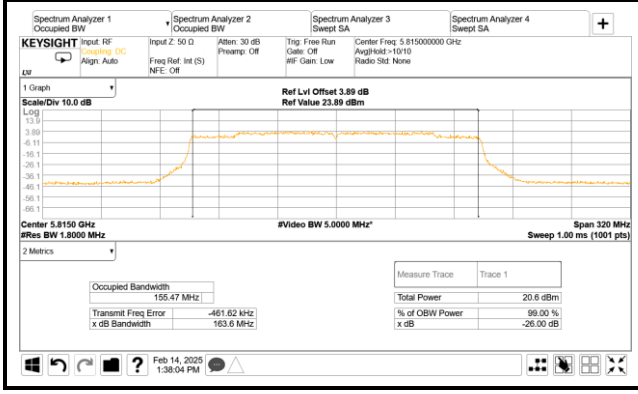
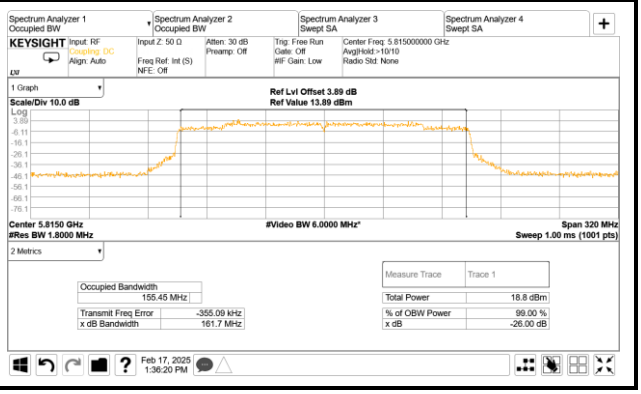
**Tel: +886 2 26099301**
**Fax: +886 2 26099303**

| Mode: 802.11be-EHT40 | |
|---|---|
| AUX | Main |
| U-NII Band 3 | U-NII Band 3 |
|  |  |
| U-NII Band 4 | U-NII Band 4 |
|  |  |

**Audix Technology Corp.**
*No. 491, Zhongfu Rd., Linkou Dist.,*
*New Taipei City244, Taiwan*

**Tel: +886 2 26099301**
**Fax: +886 2 26099303**

| Mode: 802.11be-EHT80 | |
|---|---|
| AUX | Main |
| U-NII Band 3 | U-NII Band 3 |
|  |  |
| U-NII Band 4 | U-NII Band 4 |
|  |  |

| Mode: 802.11be-EHT160 | |
|---|---|
| AUX | Main |
| U-NII Band 4 | U-NII Band 4 |
|  |  |

*Audix Technology Corp.*
*No. 491, Zhongfu Rd., Linkou Dist.,*
*New Taipei City244, Taiwan*
*Tel: +886 2 26099301*
*Fax: +886 2 26099303*

# A.4 POWER SPECTRAL DENSITY

| | | | |
|---|---|---|---|
| Test Date | 2024/02/05 ~ 26 | Temp./Hum. | 20 ~ 22℃/56 ~ 64% |
| Cable Loss | 3.89dB | Tested By | Sean Wang |
| Test Voltage | AC 120V 60Hz (Via AC Adapter) | | |

A.4.1 Power Spectral Density Result

| Mode | U-NII Band | Centre Frequency (MHz) | Power Spectral Density (dBm/1MHz) | | Duty Cycle Factor 10log(1/X) | Max. Power Spectral Density (dBm/1MHz) Note 3 | Limit |
|---|---|---|---|---|---|---|---|
| | | | AUX | Main | | | |
| 802.11a | 1 | 5180 | 3.951 | 3.804 | N/A | 3.95 | 11 dBm/MHz |
| | | 5200 | 3.682 | 4.389 | | 4.39 | |
| | | 5240 | 3.299 | 4.463 | | 4.46 | |
| | 2A | 5260 | 3.732 | 4.464 | | 4.46 | |
| | | 5300 | 3.528 | 4.312 | | 4.31 | |
| | | 5320 | 3.583 | 4.018 | | 4.02 | |
| | 2C | 5500 | 3.920 | 3.926 | | 3.93 | |
| | | 5580 | 3.856 | 4.680 | | 4.68 | |
| | | 5700 | 3.922 | 4.787 | | 4.79 | |
| | | 5720 | 3.738 | 4.891 | | 4.89 | |

| Mode | U-NII Band | Centre Frequency (MHz) | Power Spectral Density (dBm/500kHz) | | Duty Cycle Factor 10log(1/X) | Max. Power Spectral Density (dBm/500kHz) Note 4 | Limit |
|---|---|---|---|---|---|---|---|
| | | | AUX | Main | | | |
| 802.11a | 3[Note2] | 5745 | 1.761 | 2.232 | N/A | 2.23 | 30dBm/500 kHz |
| | | 5785 | 1.915 | 2.123 | | 2.12 | |
| | | 5825 | 1.585 | 2.083 | | 2.08 | |

Note :1. All results have been included cable loss.
2. BWCF 7dB (100kHz converted to 500kHz) has been included in the test result.
For UNII Band 3, Ref Offset of measured plot: Cable Loss (dB) + BWCF (dB)= 1dB+7dB=8dB
3. Max. Power Spectral Density (dBm/1MHz) = Max of each PSD (dBm/1MHz) + Duty Cycle Factor(dB) when duty cycle is less than 98%.
4. Max. Power Spectral Density (dBm/500kHz) = Max of each PSD (dBm/500kHz) + Duty Cycle Factor(dB) when duty cycle is less than 98%.

**Audix Technology Corp.**
*No. 491, Zhongfu Rd., Linkou Dist.,*
*New Taipei City244, Taiwan*
**Tel: +886 2 26099301**
**Fax: +886 2 26099303**

| Mode | U-NII Band | Centre Frequency (MHz) | Power Spectral Density (dBm/1MHz) | | Duty Cycle Factor 10log(1/X) | Antenna Gain (dBi) | | Max. Power Spectral Density (dBm/1MHz)Note 2 | Limit |
|---|---|---|---|---|---|---|---|---|---|
| | | | AUX | Main | | AUX | Main | | |
| 802.11a | 4 | 5845 | 4.170 | 4.216 | N/A | 2.3 | 2.5 | 6.72 | 14dBm/MHz (E.I.R.P.) |
| | | 5865 | 4.241 | 4.439 | | 2.3 | 2.5 | 6.94 | |
| | | 5885 | 4.192 | 4.499 | | 2.3 | 2.5 | 7.00 | |

Note :1. All results have been included cable loss.

2. Max. Power Spectral Density (dBm/1MHz) (EIRP) = Max of each PSD (dBm/1MHz) (AUX or Main) + Antenna Gain (dBi) + Duty Cycle Factor(dB) when duty cycle is less than 98%.
3. According to KDB 662911 D01 E)2)a), Total Power Spectral Density (dBm/1MHz) (EIRP)= Sum to individual PSD (dBm/1MHz) + Directional Gain (dBi) + Duty Cycle Factor (dB) when duty cycle is less than 98%.

**Audix Technology Corp.**
*No. 491, Zhongfu Rd., Linkou Dist.,*
*New Taipei City244, Taiwan*
**Tel: +886 2 26099301**
**Fax: +886 2 26099303**

| Mode | U-NII Band | Centre Frequency (MHz) | Power Spectral Density (dBm/1MHz) | | Duty Cycle Factor 10log(1/X) | Total Power Spectral Density (dBm/1MHz) Note 3 | Limit |
|---|---|---|---|---|---|---|---|
| | | | AUX | Main | | | |
| 802.11n-HT20 | 1 | 5180 | 4.277 | 4.649 | N/A | 7.48 | 11 dBm/MHz |
| | | 5200 | 3.516 | 4.733 | | 7.18 | |
| | | 5240 | 3.463 | 4.640 | | 7.10 | |
| | 2A | 5260 | 3.818 | 4.715 | | 7.30 | |
| | | 5300 | 3.373 | 4.577 | | 7.03 | |
| | | 5320 | 3.576 | 4.310 | | 6.97 | |
| | 2C | 5500 | 3.721 | 4.122 | | 6.94 | |
| | | 5580 | 3.751 | 4.548 | | 7.18 | |
| | | 5700 | 3.665 | 4.749 | | 7.25 | |
| | | 5720 | 3.637 | 4.733 | | 7.23 | |

| Mode | U-NII Band | Centre Frequency (MHz) | Power Spectral Density (dBm/500kHz) | | Duty Cycle Factor 10log(1/X) | Total Power Spectral Density (dBm/500kHz) Note 4 | Limit |
|---|---|---|---|---|---|---|---|
| | | | AUX | Main | | | |
| 802.11n-HT20 | 3 Note2 | 5745 | 1.348 | 2.371 | N/A | 4.90 | 30dBm/500 kHz |
| | | 5785 | 1.725 | 2.634 | | 5.21 | |
| | | 5825 | 1.394 | 2.272 | | 4.87 | |

Note :1. All results have been included cable loss.
2. BWCF 7dB (100kHz converted to 500kHz) has been included in the test result.
For UNII Band 3, Ref Offset of measured plot: Cable Loss (dB) + BWCF (dB)= 1dB+7dB=8dB
3. According to KDB 662911 D01 E)2)a), Total Power Spectral Density (dBm/1MHz) = Sum to individual PSD (dBm/1MHz) + Duty Cycle Factor (dB) when duty cycle is less than 98%.
4. According to KDB 662911 D01 E)2)a), Total Power Spectral Density (dBm/500kHz) = Sum to individual PSD (dBm/500kHz) + Duty Cycle Factor (dB) when duty cycle is less than 98%.

**Audix Technology Corp.**
*No. 491, Zhongfu Rd., Linkou Dist.,*
*New Taipei City244, Taiwan*
**Tel: +886 2 26099301**
**Fax: +886 2 26099303**

| Mode | U-NII Band | Centre Frequency (MHz) | Power Spectral Density (dBm/1MHz) | | Duty Cycle Factor 10log(1/X) | Directional Gain (dBi) Note 4 | Total Power Spectral Density (dBm/1MHz) Note 3 | Limit |
|---|---|---|---|---|---|---|---|---|
| 802.11n-HT20 | 4 | 5845 | 3.945 | 4.670 | N/A | 2.40 | 9.73 | 14dBm/MHz (E.I.R.P.) |
| | | 5865 | 3.911 | 4.616 | | 2.40 | 9.69 | |
| | | 5885 | 3.770 | 4.027 | | 2.40 | 9.31 | |

Note :1. All results have been included cable loss.

2. Max. Power Spectral Density (dBm/1MHz) (EIRP) = Max of each PSD (dBm/1MHz) (AUX or Main) + Antenna Gain (dBi) + Duty Cycle Factor(dB) when duty cycle is less than 98%.
3. According to KDB 662911 D01 E)2)a), Total Power Spectral Density (dBm/1MHz) (EIRP)= Sum to individual PSD (dBm/1MHz) + Directional Gain (dBi) + Duty Cycle Factor (dB) when duty cycle is less than 98%.
4. According to KDB 662911 D01 d) ii), transmit signals are completely uncorrelated, then
   Directional gain = 10 log[$(10^{G1/10} + 10^{G2/10} + \ldots + 10^{GN/10})/N_{ANT}$] dBi
   Directional gain = 10 log[$(10^{2.5/10} + 10^{2.3/10})/2$]= 2.40dBi
   The MIMO is uncorrelated and supported SDM(Spatial Division Multiplexing) mode only. This radio device doesn't support beamforming and Cyclic Delay Diversity (CDD).

**Audix Technology Corp.**
*No. 491, Zhongfu Rd., Linkou Dist.,*
*New Taipei City244, Taiwan*
**Tel: +886 2 26099301**
**Fax: +886 2 26099303**

| Mode | U-NII Band | Centre Frequency (MHz) | Power Spectral Density (dBm/1MHz) | | Duty Cycle Factor 10log(1/X) | Total Power Spectral Density (dBm/1MHz) Note 3 | Limit |
|---|---|---|---|---|---|---|---|
| | | | AUX | Main | | | |
| 802.11n-HT40 | 1 | 5190 | 0.639 | 1.416 | N/A | 4.06 | 11 dBm/MHz |
| | | 5230 | 0.683 | 1.378 | | 4.05 | |
| | 2A | 5270 | 0.691 | 1.497 | | 4.12 | |
| | | 5310 | 0.360 | 1.113 | | 3.76 | |
| | 2C | 5510 | 0.573 | 0.988 | | 3.80 | |
| | | 5550 | 0.856 | 1.354 | | 4.12 | |
| | | 5670 | 0.825 | 1.524 | | 4.20 | |
| | | 5710 | 0.642 | 1.328 | | 4.01 | |

| Mode | U-NII Band | Centre Frequency (MHz) | Power Spectral Density (dBm/500kHz) | | Duty Cycle Factor 10log(1/X) | Total Power Spectral Density (dBm/500kHz) Note 4 | Limit |
|---|---|---|---|---|---|---|---|
| | | | AUX | Main | | | |
| 802.11n-HT40 | 3 Note2 | 5755 | -2.164 | -1.334 | N/A | 1.28 | 30dBm/500 kHz |
| | | 5795 | -2.186 | -1.025 | | 1.44 | |

Note :1. All results have been included cable loss.

2. BWCF 7dB (100kHz converted to 500kHz) has been included in the test result.
   For UNII Band 3, Ref Offset of measured plot: Cable Loss (dB) + BWCF (dB)= 1dB+7dB=8dB
3. According to KDB 662911 D01 E)2)a), Total Power Spectral Density (dBm/1MHz) = Sum to individual PSD (dBm/1MHz) + Duty Cycle Factor (dB) when duty cycle is less than 98%.
4. According to KDB 662911 D01 E)2)a), Total Power Spectral Density (dBm/500kHz) = Sum to individual PSD (dBm/500kHz) + Duty Cycle Factor (dB) when duty cycle is less than 98%.

| Mode | U-NII Band | Centre Frequency (MHz) | Power Spectral Density (dBm/1MHz) | | Duty Cycle Factor 10log(1/X) | Directional Gain (dBi) Note 4 | Total Power Spectral Density (dBm/1MHz) Note 3 | Limit |
|---|---|---|---|---|---|---|---|---|
| 802.11n-HT40 | 4 | 5835 | 0.581 | 1.096 | N/A | 2.40 | 6.26 | 14dBm/MHz (E.I.R.P.) |
| | | 5875 | 0.601 | 1.139 | | 2.40 | 6.29 | |

Note :1. All results have been included cable loss.

2. Max. Power Spectral Density (dBm/1MHz) (EIRP) = Max of each PSD (dBm/1MHz) (AUX or Main) + Antenna Gain (dBi) + Duty Cycle Factor(dB) when duty cycle is less than 98%.
3. According to KDB 662911 D01 E)2)a), Total Power Spectral Density (dBm/1MHz) (EIRP)= Sum to individual PSD (dBm/1MHz) + Directional Gain (dBi) + Duty Cycle Factor (dB) when duty cycle is less than 98%.
4. According to KDB 662911 D01 d) ii), transmit signals are completely uncorrelated, then
   Directional gain = 10 log[($10^{G1/10}$ + $10^{G2/10}$ + … + $10^{GN/10}$)/$N_{ANT}$] dBi
   Directional gain = 10 log[($10^{2.5/10}$ +$10^{2.3/10}$)/2]= 2.40dBi
   The MIMO is uncorrelated and supported SDM(Spatial Division Multiplexing) mode only. This radio device doesn't support beamforming and Cyclic Delay Diversity (CDD).

**Audix Technology Corp.**
*No. 491, Zhongfu Rd., Linkou Dist.,*
*New Taipei City244, Taiwan*
**Tel: +886 2 26099301**
**Fax: +886 2 26099303**

| Mode | U-NII Band | Centre Frequency (MHz) | Power Spectral Density (dBm/1MHz) | | Duty Cycle Factor 10log(1/X) | Total Power Spectral Density (dBm/1MHz) Note 3 | Limit |
|---|---|---|---|---|---|---|---|
| | | | AUX | Main | | | |
| 802.11ac-VHT80 | 1 | 5210 | -4.281 | -1.311 | N/A | 0.46 | 11 dBm/MHz |
| | 2A | 5290 | -3.270 | -1.419 | | 0.76 | |
| | 2C | 5530 | -3.055 | -1.348 | | 0.89 | |
| | | 5610 | -2.874 | -1.366 | | 0.96 | |
| | | 5690 | -2.642 | -1.274 | | 1.11 | |

| Mode | U-NII Band | Centre Frequency (MHz) | Power Spectral Density (dBm/500kHz) | | Duty Cycle Factor 10log(1/X) | Total Power Spectral Density (dBm/500kHz) Note 4 | Limit |
|---|---|---|---|---|---|---|---|
| | | | AUX | Main | | | |
| 802.11ac-VHT80 | 3 Note2 | 5775 | -6.277 | -3.835 | N/A | -1.88 | 30dBm/500 kHz |

Note :1. All results have been included cable loss.

2. BWCF 7dB (100kHz converted to 500kHz) has been included in the test result.
   For UNII Band 3, Ref Offset of measured plot: Cable Loss (dB) + BWCF (dB)= 1dB+7dB=8dB
3. According to KDB 662911 D01 E)2)a), Total Power Spectral Density (dBm/1MHz) = Sum to individual PSD (dBm/1MHz) + Duty Cycle Factor (dB) when duty cycle is less than 98%.
4. According to KDB 662911 D01 E)2)a), Total Power Spectral Density (dBm/500kHz) = Sum to individual PSD (dBm/500kHz) + Duty Cycle Factor (dB) when duty cycle is less than 98%.

| Mode | U-NII Band | Centre Frequency (MHz) | Power Spectral Density (dBm/1MHz) | | Duty Cycle Factor 10log(1/X) | Directional Gain (dBi) Note 4 | Total Power Spectral Density (dBm/1MHz) Note 3 | Limit |
|---|---|---|---|---|---|---|---|---|
| 802.11ac-VHT80 | 4 | 5855 | -2.548 | -1.492 | N/A | 2.40 | 3.42 | 14dBm/MHz (E.I.R.P.) |

Note :1. All results have been included cable loss.

2. Max. Power Spectral Density (dBm/1MHz) (EIRP) = Max of each PSD (dBm/1MHz) (AUX or Main) + Antenna Gain (dBi) + Duty Cycle Factor(dB) when duty cycle is less than 98%.
3. According to KDB 662911 D01 E)2)a), Total Power Spectral Density (dBm/1MHz) (EIRP)= Sum to individual PSD (dBm/1MHz) + Directional Gain (dBi) + Duty Cycle Factor (dB) when duty cycle is less than 98%.
4. According to KDB 662911 D01 d) ii), transmit signals are completely uncorrelated, then
   Directional gain = 10 log[$(10^{G1/10} + 10^{G2/10} + \ldots + 10^{GN/10})/N_{ANT}$] dBi
   Directional gain = 10 log[$(10^{2.5/10} + 10^{2.3/10})/2$]= 2.40dBi
   The MIMO is uncorrelated and supported SDM(Spatial Division Multiplexing) mode only. This radio device doesn't support beamforming and Cyclic Delay Diversity (CDD).

**Audix Technology Corp.**
*No. 491, Zhongfu Rd., Linkou Dist.,*
*New Taipei City244, Taiwan*
**Tel: +886 2 26099301**
**Fax: +886 2 26099303**

| Mode | U-NII Band | Centre Frequency (MHz) | Power Spectral Density (dBm/1MHz) | | Duty Cycle Factor 10log(1/X) | Total Power Spectral Density (dBm/1MHz) Note 3 | Limit |
|---|---|---|---|---|---|---|---|
| | | | AUX | Main | | | |
| 802.11ac-VHT160 | 1/2A | 5250 | -6.105 | -5.130 | N/A | -2.58 | 11 dBm/MHz |
| | 2C | 5570 | -5.370 | -4.155 | | -1.71 | |

Note :1. All results have been included cable loss.
2. BWCF 7dB (100kHz converted to 500kHz) has been included in the test result.
For UNII Band 3, Ref Offset of measured plot: Cable Loss (dB) + BWCF (dB)= 1dB+7dB=8dB
3. According to KDB 662911 D01 E)2)a), Total Power Spectral Density (dBm/1MHz) = Sum to individual PSD (dBm/1MHz) + Duty Cycle Factor (dB) when duty cycle is less than 98%.
4. According to KDB 662911 D01 E)2)a), Total Power Spectral Density (dBm/500kHz) = Sum to individual PSD (dBm/500kHz) + Duty Cycle Factor (dB) when duty cycle is less than 98%.

| Mode | U-NII Band | Centre Frequency (MHz) | Power Spectral Density (dBm/1MHz) | | Duty Cycle Factor 10log(1/X) | Directional Gain (dBi) Note 4 | Total Power Spectral Density (dBm/1MHz) Note 3 | Limit |
|---|---|---|---|---|---|---|---|---|
| 802.11ac-VHT160 | 4 | 5815 | -5.652 | -4.587 | N/A | 2.40 | 0.32 | 14dBm/MHz (E.I.R.P.) |

Note :1. All results have been included cable loss.
2. Max. Power Spectral Density (dBm/1MHz) (EIRP) = Max of each PSD (dBm/1MHz) (AUX or Main) + Antenna Gain (dBi) + Duty Cycle Factor(dB) when duty cycle is less than 98%.
3. According to KDB 662911 D01 E)2)a), Total Power Spectral Density (dBm/1MHz) (EIRP)= Sum to individual PSD (dBm/1MHz) + Directional Gain (dBi) + Duty Cycle Factor (dB) when duty cycle is less than 98%.
4. According to KDB 662911 D01 d) ii), transmit signals are completely uncorrelated, then
Directional gain = 10 log[$(10^{G1/10} + 10^{G2/10} + \ldots + 10^{GN/10})/N_{ANT}$] dBi
Directional gain = 10 log[$(10^{2.5/10} + 10^{2.3/10})/2$]= 2.40dBi
The MIMO is uncorrelated and supported SDM(Spatial Division Multiplexing) mode only. This radio device doesn't support beamforming and Cyclic Delay Diversity (CDD).

**Audix Technology Corp.**
*No. 491, Zhongfu Rd., Linkou Dist.,*
*New Taipei City244, Taiwan*
**Tel: +886 2 26099301**
**Fax: +886 2 26099303**

| Mode | U-NII Band | Centre Frequency (MHz) | Power Spectral Density (dBm/1MHz) | | Duty Cycle Factor 10log(1/X) | Total Power Spectral Density (dBm/1MHz) Note 3 | Limit |
|---|---|---|---|---|---|---|---|
| | | | AUX | Main | | | |
| 802.11ax-HE20 | 1 | 5180 | 3.838 | 4.644 | N/A | 7.27 | 11 dBm/MHz |
| | | 5200 | 3.266 | 4.497 | | 6.94 | |
| | | 5240 | 3.318 | 4.587 | | 7.01 | |
| | 2A | 5260 | 3.617 | 4.564 | | 7.13 | |
| | | 5300 | 3.273 | 4.399 | | 6.88 | |
| | | 5320 | 3.374 | 4.242 | | 6.84 | |
| | 2C | 5500 | 3.394 | 3.895 | | 6.66 | |
| | | 5580 | 3.731 | 4.515 | | 7.15 | |
| | | 5700 | 3.895 | 4.917 | | 7.45 | |
| | | 5720 | 3.423 | 4.505 | | 7.01 | |

| Mode | U-NII Band | Centre Frequency (MHz) | Power Spectral Density (dBm/500kHz) | | Duty Cycle Factor 10log(1/X) | Total Power Spectral Density (dBm/500kHz) Note 4 | Limit |
|---|---|---|---|---|---|---|---|
| | | | AUX | Main | | | |
| 802.11ax-HE20 | 3[Note2] | 5745 | 0.529 | 1.312 | N/A | 3.95 | 30dBm/500 kHz |
| | | 5785 | 0.695 | 1.536 | | 4.15 | |
| | | 5825 | 0.187 | 1.820 | | 4.09 | |

Note :1. All results have been included cable loss.

2. BWCF 7dB (100kHz converted to 500kHz) has been included in the test result.
   For UNII Band 3, Ref Offset of measured plot: Cable Loss (dB) + BWCF (dB)= 1dB+7dB=8dB
3. According to KDB 662911 D01 E)2)a), Total Power Spectral Density (dBm/1MHz) = Sum to individual PSD (dBm/1MHz) + Duty Cycle Factor (dB) when duty cycle is less than 98%.
4. According to KDB 662911 D01 E)2)a), Total Power Spectral Density (dBm/500kHz) = Sum to individual PSD (dBm/500kHz) + Duty Cycle Factor (dB) when duty cycle is less than 98%.

**Audix Technology Corp.**
*No. 491, Zhongfu Rd., Linkou Dist.,*
*New Taipei City244, Taiwan*
**Tel: +886 2 26099301**
**Fax: +886 2 26099303**

| Mode | U-NII Band | Centre Frequency (MHz) | Power Spectral Density (dBm/1MHz) | | Duty Cycle Factor 10log(1/X) | Directional Gain (dBi) Note 4 | Total Power Spectral Density (dBm/1MHz) Note 3 | Limit |
|---|---|---|---|---|---|---|---|---|
| 802.11ax-HE20 | 4 | 5845 | 3.708 | 4.185 | N/A | 2.40 | 9.36 | 14dBm/MHz (E.I.R.P.) |
| | | 5865 | 3.847 | 4.334 | | 2.40 | 9.51 | |
| | | 5885 | 3.550 | 4.066 | | 2.40 | 9.23 | |

Note :1. All results have been included cable loss.

2. Max. Power Spectral Density (dBm/1MHz) (EIRP) = Max of each PSD (dBm/1MHz) (AUX or Main) + Antenna Gain (dBi) + Duty Cycle Factor(dB) when duty cycle is less than 98%.
3. According to KDB 662911 D01 E)2)a), Total Power Spectral Density (dBm/1MHz) (EIRP)= Sum to individual PSD (dBm/1MHz) + Directional Gain (dBi) + Duty Cycle Factor (dB) when duty cycle is less than 98%.
4. According to KDB 662911 D01 d) ii), transmit signals are completely uncorrelated, then
   Directional gain = 10 log[$(10^{G1/10} + 10^{G2/10} + \ldots + 10^{GN/10})/N_{ANT}$] dBi
   Directional gain = 10 log[$(10^{2.5/10} + 10^{2.3/10})/2$]= 2.40dBi
   The MIMO is uncorrelated and supported SDM(Spatial Division Multiplexing) mode only. This radio device doesn't support beamforming and Cyclic Delay Diversity (CDD).

**Audix Technology Corp.**
*No. 491, Zhongfu Rd., Linkou Dist.,*
*New Taipei City244, Taiwan*
**Tel: +886 2 26099301**
**Fax: +886 2 26099303**

| Mode | U-NII Band | Centre Frequency (MHz) | Power Spectral Density (dBm/1MHz) | | Duty Cycle Factor 10log(1/X) | Total Power Spectral Density (dBm/1MHz) Note 3 | Limit |
|---|---|---|---|---|---|---|---|
| | | | AUX | Main | | | |
| 802.11ax-HE40 | 1 | 5190 | 0.530 | 0.991 | N/A | 3.78 | 11 dBm/MHz |
| | | 5230 | 0.502 | 1.023 | | 3.78 | |
| | 2A | 5270 | 0.565 | 0.811 | | 3.70 | |
| | | 5310 | 0.564 | 0.622 | | 3.60 | |
| | 2C | 5510 | 0.499 | 0.814 | | 3.67 | |
| | | 5550 | 0.528 | 0.900 | | 3.73 | |
| | | 5670 | 0.788 | 1.216 | | 4.02 | |
| | | 5710 | 0.307 | 1.068 | | 3.71 | |

| Mode | U-NII Band | Centre Frequency (MHz) | Power Spectral Density (dBm/500kHz) | | Duty Cycle Factor 10log(1/X) | Total Power Spectral Density (dBm/500kHz) Note 4 | Limit |
|---|---|---|---|---|---|---|---|
| | | | AUX | Main | | | |
| 802.11ax-HE40 | 3 Note2 | 5755 | -2.834 | -2.255 | N/A | 0.48 | 30dBm/500 kHz |
| | | 5795 | -3.009 | -2.202 | | 0.42 | |

Note :1. All results have been included cable loss.

2. BWCF 7dB (100kHz converted to 500kHz) has been included in the test result.
   For UNII Band 3, Ref Offset of measured plot: Cable Loss (dB) + BWCF (dB)= 1dB+7dB=8dB
3. According to KDB 662911 D01 E)2)a), Total Power Spectral Density (dBm/1MHz) = Sum to individual PSD (dBm/1MHz) + Duty Cycle Factor (dB) when duty cycle is less than 98%.
4. According to KDB 662911 D01 E)2)a), Total Power Spectral Density (dBm/500kHz) = Sum to individual PSD (dBm/500kHz) + Duty Cycle Factor (dB) when duty cycle is less than 98%.

| Mode | U-NII Band | Centre Frequency (MHz) | Power Spectral Density (dBm/1MHz) | | Duty Cycle Factor 10log(1/X) | Directional Gain (dBi) Note 4 | Total Power Spectral Density (dBm/1MHz) Note 3 | Limit |
|---|---|---|---|---|---|---|---|---|
| 802.11ax-HE40 | 4 | 5835 | 0.491 | 1.138 | N/A | 2.40 | 6.24 | 14dBm/MHz (E.I.R.P.) |
| | | 5875 | 0.299 | 0.996 | | 2.40 | 6.07 | |

Note :1. All results have been included cable loss.

2. Max. Power Spectral Density (dBm/1MHz) (EIRP) = Max of each PSD (dBm/1MHz) (AUX or Main) + Antenna Gain (dBi) + Duty Cycle Factor(dB) when duty cycle is less than 98%.
3. According to KDB 662911 D01 E)2)a), Total Power Spectral Density (dBm/1MHz) (EIRP)= Sum to individual PSD (dBm/1MHz) + Directional Gain (dBi) + Duty Cycle Factor (dB) when duty cycle is less than 98%.
4. According to KDB 662911 D01 d) ii), transmit signals are completely uncorrelated, then
   Directional gain = 10 log[($10^{G1/10}$ + $10^{G2/10}$ + … + $10^{GN/10}$)/$N_{ANT}$] dBi
   Directional gain = 10 log[($10^{2.5/10}$ +$10^{2.3/10}$)/2]= 2.40dBi
   The MIMO is uncorrelated and supported SDM(Spatial Division Multiplexing) mode only. This radio device doesn't support beamforming and Cyclic Delay Diversity (CDD).

**Audix Technology Corp.**
*No. 491, Zhongfu Rd., Linkou Dist.,*
*New Taipei City244, Taiwan*
**Tel: +886 2 26099301**
**Fax: +886 2 26099303**

| Mode | U-NII Band | Centre Frequency (MHz) | Power Spectral Density (dBm/1MHz) | | Duty Cycle Factor 10log(1/X) | Total Power Spectral Density (dBm/1MHz) Note 3 | Limit |
|---|---|---|---|---|---|---|---|
| | | | AUX | Main | | | |
| 802.11ax-HE80 | 1 | 5210 | -3.833 | -1.549 | N/A | 0.47 | 11 dBm/MHz |
| | 2A | 5290 | -3.253 | -1.660 | | 0.63 | |
| | 2C | 5530 | -2.962 | -1.292 | | 0.96 | |
| | | 5610 | -2.859 | -1.507 | | 0.88 | |
| | | 5690 | -2.880 | -1.468 | | 0.89 | |

| Mode | U-NII Band | Centre Frequency (MHz) | Power Spectral Density (dBm/500kHz) | | Duty Cycle Factor 10log(1/X) | Total Power Spectral Density (dBm/500kHz) Note 4 | Limit |
|---|---|---|---|---|---|---|---|
| | | | AUX | Main | | | |
| 802.11ax-HE80 | 3 Note2 | 5775 | -6.449 | -4.856 | N/A | -2.57 | 30dBm/500 kHz |

Note :1. All results have been included cable loss.
2. BWCF 7dB (100kHz converted to 500kHz) has been included in the test result.
For UNII Band 3, Ref Offset of measured plot: Cable Loss (dB) + BWCF (dB)= 1dB+7dB=8dB
3. According to KDB 662911 D01 E)2)a), Total Power Spectral Density (dBm/1MHz) = Sum to individual PSD (dBm/1MHz) + Duty Cycle Factor (dB) when duty cycle is less than 98%.
4. According to KDB 662911 D01 E)2)a), Total Power Spectral Density (dBm/500kHz) = Sum to individual PSD (dBm/500kHz) + Duty Cycle Factor (dB) when duty cycle is less than 98%.

| Mode | U-NII Band | Centre Frequency (MHz) | Power Spectral Density (dBm/1MHz) | | Duty Cycle Factor 10log(1/X) | Directional Gain (dBi) Note 4 | Total Power Spectral Density (dBm/1MHz) Note 3 | Limit |
|---|---|---|---|---|---|---|---|---|
| 802.11ax-HE80 | 4 | 5855 | -2.831 | -1.509 | N/A | 2.40 | 3.29 | 14dBm/MHz (E.I.R.P.) |

Note :1. All results have been included cable loss.
2. Max. Power Spectral Density (dBm/1MHz) (EIRP) = Max of each PSD (dBm/1MHz) (AUX or Main) + Antenna Gain (dBi) + Duty Cycle Factor(dB) when duty cycle is less than 98%.
3. According to KDB 662911 D01 E)2)a), Total Power Spectral Density (dBm/1MHz) (EIRP)= Sum to individual PSD (dBm/1MHz) + Directional Gain (dBi) + Duty Cycle Factor (dB) when duty cycle is less than 98%.
4. According to KDB 662911 D01 d) ii), transmit signals are completely uncorrelated, then
Directional gain = 10 log[$(10^{G1/10} + 10^{G2/10} + \ldots + 10^{GN/10})/N_{ANT}$] dBi
Directional gain = 10 log[$(10^{2.5/10} + 10^{2.3/10})/2$]= 2.40dBi
The MIMO is uncorrelated and supported SDM(Spatial Division Multiplexing) mode only. This radio device doesn't support beamforming and Cyclic Delay Diversity (CDD).

**Audix Technology Corp.**
*No. 491, Zhongfu Rd., Linkou Dist.,*
*New Taipei City244, Taiwan*
**Tel: +886 2 26099301**
**Fax: +886 2 26099303**

| Mode | U-NII Band | Centre Frequency (MHz) | Power Spectral Density (dBm/1MHz) | | Duty Cycle Factor 10log(1/X) | Total Power Spectral Density (dBm/1MHz) Note 3 | Limit |
|---|---|---|---|---|---|---|---|
| | | | AUX | Main | | | |
| 802.11ax-HE160 | 1/2A | 5250 | -6.123 | -5.134 | N/A | -2.59 | 11 dBm/MHz |
| | 2C | 5570 | -5.322 | -4.043 | | -1.63 | |

Note :1. All results have been included cable loss.
2. BWCF 7dB (100kHz converted to 500kHz) has been included in the test result.
For UNII Band 3, Ref Offset of measured plot: Cable Loss (dB) + BWCF (dB)= 1dB+7dB=8dB
3. According to KDB 662911 D01 E)2)a), Total Power Spectral Density (dBm/1MHz) = Sum to individual PSD (dBm/1MHz) + Duty Cycle Factor (dB) when duty cycle is less than 98%.
4. According to KDB 662911 D01 E)2)a), Total Power Spectral Density (dBm/500kHz) = Sum to individual PSD (dBm/500kHz) + Duty Cycle Factor (dB) when duty cycle is less than 98%.

| Mode | U-NII Band | Centre Frequency (MHz) | Power Spectral Density (dBm/1MHz) | | Duty Cycle Factor 10log(1/X) | Directional Gain (dBi) Note 4 | Total Power Spectral Density (dBm/1MHz) Note 3 | Limit |
|---|---|---|---|---|---|---|---|---|
| 802.11ax-HE160 | 4 | 5815 | -5.710 | -4.394 | N/A | 2.40 | 0.41 | 14dBm/MHz (E.I.R.P.) |

Note :1. All results have been included cable loss.
2. Max. Power Spectral Density (dBm/1MHz) (EIRP) = Max of each PSD (dBm/1MHz) (AUX or Main) + Antenna Gain (dBi) + Duty Cycle Factor(dB) when duty cycle is less than 98%.
3. According to KDB 662911 D01 E)2)a), Total Power Spectral Density (dBm/1MHz) (EIRP)= Sum to individual PSD (dBm/1MHz) + Directional Gain (dBi) + Duty Cycle Factor (dB) when duty cycle is less than 98%.
4. According to KDB 662911 D01 d) ii), transmit signals are completely uncorrelated, then
Directional gain = 10 log[($10^{G1/10}$ + $10^{G2/10}$ + … + $10^{GN/10}$)/$N_{ANT}$] dBi
Directional gain = 10 log[($10^{2.5/10}$ +$10^{2.3/10}$)/2]= 2.40dBi
The MIMO is uncorrelated and supported SDM(Spatial Division Multiplexing) mode only. This radio device doesn't support beamforming and Cyclic Delay Diversity (CDD).

**Audix Technology Corp.**
*No. 491, Zhongfu Rd., Linkou Dist.,*
*New Taipei City244, Taiwan*
**Tel: +886 2 26099301**
**Fax: +886 2 26099303**

| Mode | U-NII Band | Centre Frequency (MHz) | RU Configuration | Power Spectral Density (dBm/1MHz) | | Duty Cycle Factor 10log(1/X) | Total Power Spectral Density (dBm) Note 3 | Limit |
|---|---|---|---|---|---|---|---|---|
| | | | | AUX | Main | | | |
| 802.11ax-HE20 | 1 | 5180 | 26/0 | 6.060 | 6.691 | N/A | 9.40 | 11 dBm/MHz |
| | | | 52/37 | 6.396 | 6.962 | N/A | 9.70 | |
| | | | 106/53 | 6.496 | 6.953 | N/A | 9.74 | |
| | 2A | 5320 | 26/8 | 5.513 | 6.073 | N/A | 8.81 | |
| | | | 52/40 | 5.713 | 6.376 | N/A | 9.07 | |
| | | | 106/54 | 5.695 | 6.241 | N/A | 8.99 | |
| | 2C | 5500 | 26/0 | 5.327 | 6.300 | N/A | 8.85 | |
| | | | 52/37 | 5.851 | 6.548 | N/A | 9.22 | |
| | | | 106/53 | 5.828 | 6.456 | N/A | 9.16 | |
| | | 5700 | 26/8 | 5.904 | 6.581 | N/A | 9.27 | |
| | | | 52/40 | 5.972 | 6.963 | N/A | 9.51 | |
| | | | 106/54 | 5.949 | 6.782 | N/A | 9.40 | |

| Mode | U-NII Band | Centre Frequency (MHz) | RU Configuration | Power Spectral Density (dBm/500kHz) | | Duty Cycle Factor 10log(1/X) | Total Power Spectral Density (dBm) Note 4 | Limit |
|---|---|---|---|---|---|---|---|---|
| | | | | AUX | Main | | | |
| 802.11ax-HE20 | 3 Note2 | 5745 | 26/0 | 9.129 | 10.211 | N/A | 12.71 | 30dBm/ 500 kHz |
| | | | 52/37 | 6.253 | 7.244 | N/A | 9.79 | |
| | | | 106/53 | 3.379 | 4.290 | N/A | 6.87 | |
| | | 5825 | 26/8 | 9.253 | 10.204 | N/A | 12.76 | |
| | | | 52/40 | 5.989 | 6.942 | N/A | 9.50 | |
| | | | 106/54 | 3.086 | 3.860 | N/A | 6.50 | |

Note :1. All results have been included cable loss.
2. BWCF 7dB (100kHz converted to 500kHz) has been included in the test result.
For UNII Band 3, Ref Offset of measured plot: Cable Loss (dB) + BWCF (dB)= 1dB+7dB=8dB
3. According to KDB 662911 D01 E)2)a), Total Power Spectral Density (dBm/1MHz) = Sum to individual PSD (dBm/1MHz) + Duty Cycle Factor (dB) when duty cycle is less than 98%.
4. According to KDB 662911 D01 E)2)a), Total Power Spectral Density (dBm/500kHz) = Sum to individual PSD (dBm/500kHz) + Duty Cycle Factor (dB) when duty cycle is less than 98%.

**Audix Technology Corp.**
*No. 491, Zhongfu Rd., Linkou Dist.,*
*New Taipei City244, Taiwan*
**Tel: +886 2 26099301**
**Fax: +886 2 26099303**

| Mode | U-NII Band | Centre Frequency (MHz) | RU Configuration | Power Spectral Density (dBm/1MHz) | | Duty Cycle Factor 10log(1/X) | Total Power Spectral Density (dBm) Note 3 | Limit |
|---|---|---|---|---|---|---|---|---|
| | | | | AUX | Main | | | |
| 802.11ax-HE40 | 1 | 5190 | 242/61 | 4.353 | 4.846 | N/A | 7.62 | 11 dBm/MHz |
| | 2A | 5310 | 242/62 | 4.105 | 4.291 | | 7.21 | |
| | 2C | 5510 | 242/61 | 4.114 | 4.515 | | 7.33 | |
| | | 5670 | 242/62 | 4.196 | 4.957 | | 7.60 | |

| Mode | U-NII Band | Centre Frequency (MHz) | RU Configuration | Power Spectral Density (dBm/500kHz) | | Duty Cycle Factor 10log(1/X) | Total Power Spectral Density (dBm) Note 4 | Limit |
|---|---|---|---|---|---|---|---|---|
| | | | | AUX | Main | | | |
| 802.11ax-HE40 | 3 Note2 | 5755 | 242/61 | 0.779 | 1.529 | N/A | 4.18 | 30dBm/500 kHz |
| | | 5795 | 242/62 | 0.440 | 1.719 | | 4.14 | |

| Mode | U-NII Band | Centre Frequency (MHz) | RU Configuration | Power Spectral Density (dBm/1MHz) | | Duty Cycle Factor 10log(1/X) | Total Power Spectral Density (dBm) Note 3 | Limit |
|---|---|---|---|---|---|---|---|---|
| | | | | AUX | Main | | | |
| 802.11ax-HE80 | 1 | 5210 | 484/65 | 0.753 | 1.461 | N/A | 4.13 | 11 dBm/MHz |
| | 2A | 5290 | 484/66 | 0.432 | 1.029 | | 3.75 | |
| | 2C | 5530 | 484/65 | 0.841 | 1.261 | | 4.07 | |
| | | 5610 | 484/66 | 0.799 | 1.429 | | 4.14 | |

| Mode | U-NII Band | Centre Frequency (MHz) | RU Configuration | Power Spectral Density (dBm/500kHz) | | Duty Cycle Factor 10log(1/X) | Total Power Spectral Density (dBm) Note 4 | Limit |
|---|---|---|---|---|---|---|---|---|
| | | | | AUX | Main | | | |
| 802.11ax-HE80 | 3 Note2 | 5775 | 484/65 | -2.570 | -1.598 | N/A | 0.95 | 30dBm/500 kHz |
| | | 5775 | 484/66 | -2.546 | -1.740 | | 0.89 | |

**Audix Technology Corp.**
*No. 491, Zhongfu Rd., Linkou Dist.,*
*New Taipei City244, Taiwan*
**Tel: +886 2 26099301**
**Fax: +886 2 26099303**

| Mode | U-NII Band | Centre Frequency (MHz) | RU Configuration | Power Spectral Density (dBm/1MHz) | | Duty Cycle Factor 10log(1/X) | Total Power Spectral Density (dBm) Note 3 | Limit |
|---|---|---|---|---|---|---|---|---|
| | | | | AUX | Main | | | |
| 802.11ax-HE160 | 1/2A | 5250 | 996/67 | -2.670 | -1.773 | N/A | 0.81 | 11 dBm/MHz |
| | | | 996/S67 | -2.818 | -2.329 | | 0.44 | |
| | 2C | 5570 | 996/67 | -1.646 | -0.539 | | 1.95 | |
| | | | 996/S67 | -2.234 | -1.879 | | 0.96 | |

Note :1. All results have been included cable loss.

2. BWCF 7dB (100kHz converted to 500kHz) has been included in the test result.
   For UNII Band 3, Ref Offset of measured plot: Cable Loss (dB) + BWCF (dB)= 1dB+7dB=8dB
3. According to KDB 662911 D01 E)2)a), Total Power Spectral Density (dBm/1MHz) = Sum to individual PSD (dBm/1MHz) + Duty Cycle Factor (dB) when duty cycle is less than 98%.
4. According to KDB 662911 D01 E)2)a), Total Power Spectral Density (dBm/500kHz) = Sum to individual PSD (dBm/500kHz) + Duty Cycle Factor (dB) when duty cycle is less than 98%.

**Audix Technology Corp.**
*No. 491, Zhongfu Rd., Linkou Dist.,*
*New Taipei City244, Taiwan*
**Tel: +886 2 26099301**
**Fax: +886 2 26099303**

| Mode | U-NII Band | Centre Frequency (MHz) | Power Spectral Density (dBm/1MHz) | | Duty Cycle Factor 10log(1/X) | Total Power Spectral Density (dBm/1MHz) Note 3 | Limit |
|---|---|---|---|---|---|---|---|
| | | | AUX | Main | | | |
| 802.11be-EHT20 | 1 | 5180 | 4.019 | 4.582 | N/A | 7.32 | 11 dBm/MHz |
| | | 5200 | 3.678 | 4.682 | | 7.22 | |
| | | 5240 | 3.326 | 4.402 | | 6.91 | |
| | 2A | 5260 | 3.709 | 4.351 | | 7.05 | |
| | | 5300 | 3.393 | 4.121 | | 6.78 | |
| | | 5320 | 3.670 | 3.992 | | 6.84 | |
| | 2C | 5500 | 3.761 | 3.960 | | 6.87 | |
| | | 5580 | 3.694 | 4.421 | | 7.08 | |
| | | 5700 | 3.988 | 4.624 | | 7.33 | |
| | | 5720 | 3.819 | 4.368 | | 7.11 | |

| Mode | U-NII Band | Centre Frequency (MHz) | Power Spectral Density (dBm/500kHz) | | Duty Cycle Factor 10log(1/X) | Total Power Spectral Density (dBm/500kHz) Note 4 | Limit |
|---|---|---|---|---|---|---|---|
| | | | AUX | Main | | | |
| 802.11be-EHT20 | 3 Note2 | 5745 | 0.521 | 1.290 | N/A | 3.93 | 30dBm/500 kHz |
| | | 5785 | 0.502 | 1.480 | | 4.03 | |
| | | 5825 | 0.174 | 1.290 | | 3.78 | |

Note :1. All results have been included cable loss.
2. BWCF 7dB (100kHz converted to 500kHz) has been included in the test result.
For UNII Band 3, Ref Offset of measured plot: Cable Loss (dB) + BWCF (dB)= 1dB+7dB=8dB
3. According to KDB 662911 D01 E)2)a), Total Power Spectral Density (dBm/1MHz) = Sum to individual PSD (dBm/1MHz) + Duty Cycle Factor (dB) when duty cycle is less than 98%.
4. According to KDB 662911 D01 E)2)a), Total Power Spectral Density (dBm/500kHz) = Sum to individual PSD (dBm/500kHz) + Duty Cycle Factor (dB) when duty cycle is less than 98%.

**Audix Technology Corp.**
*No. 491, Zhongfu Rd., Linkou Dist.,*
*New Taipei City244, Taiwan*
**Tel: +886 2 26099301**
**Fax: +886 2 26099303**

| Mode | U-NII Band | Centre Frequency (MHz) | Power Spectral Density (dBm/1MHz) | | Duty Cycle Factor 10log(1/X) | Directional Gain (dBi) Note 4 | Total Power Spectral Density (dBm/1MHz) Note 3 | Limit |
|---|---|---|---|---|---|---|---|---|
| 802.11be-HHT20 | 4 | 5845 | 3.692 | 4.194 | N/A | 2.40 | 9.36 | 14dBm/MHz (E.I.R.P.) |
| | | 5865 | 3.796 | 4.256 | | 2.40 | 9.44 | |
| | | 5885 | 3.688 | 4.150 | | 2.40 | 9.34 | |

Note :1. All results have been included cable loss.

2. Max. Power Spectral Density (dBm/1MHz) (EIRP) = Max of each PSD (dBm/1MHz) (AUX or Main) + Antenna Gain (dBi) + Duty Cycle Factor(dB) when duty cycle is less than 98%.
3. According to KDB 662911 D01 E)2)a), Total Power Spectral Density (dBm/1MHz) (EIRP)= Sum to individual PSD (dBm/1MHz) + Directional Gain (dBi) + Duty Cycle Factor (dB) when duty cycle is less than 98%.
4. According to KDB 662911 D01 d) ii), transmit signals are completely uncorrelated, then
   Directional gain = 10 log[$(10^{G1/10} + 10^{G2/10} + \ldots + 10^{GN/10})/N_{ANT}$] dBi
   Directional gain = 10 log[$(10^{2.5/10} + 10^{2.3/10})/2$]= 2.40dBi
   The MIMO is uncorrelated and supported SDM(Spatial Division Multiplexing) mode only. This radio device doesn't support beamforming and Cyclic Delay Diversity (CDD).

**Audix Technology Corp.**
*No. 491, Zhongfu Rd., Linkou Dist.,*
*New Taipei City244, Taiwan*
**Tel: +886 2 26099301**
**Fax: +886 2 26099303**

| Mode | U-NII Band | Centre Frequency (MHz) | Power Spectral Density (dBm/1MHz) | | Duty Cycle Factor 10log(1/X) | Total Power Spectral Density (dBm/1MHz) Note 3 | Limit |
|---|---|---|---|---|---|---|---|
| | | | AUX | Main | | | |
| 802.11be-EHT40 | 1 | 5190 | 0.618 | 0.915 | N/A | 3.78 | 11 dBm/MHz |
| | | 5230 | 0.434 | 0.998 | | 3.74 | |
| | 2A | 5270 | 0.453 | 1.207 | | 3.86 | |
| | | 5310 | 0.323 | 0.896 | | 3.63 | |
| | 2C | 5510 | 0.272 | 0.637 | | 3.47 | |
| | | 5550 | 0.439 | 1.188 | | 3.84 | |
| | | 5670 | 0.838 | 1.238 | | 4.05 | |
| | | 5710 | 0.214 | 1.010 | | 3.64 | |

| Mode | U-NII Band | Centre Frequency (MHz) | Power Spectral Density (dBm/500kHz) | | Duty Cycle Factor 10log(1/X) | Total Power Spectral Density (dBm/500kHz) Note 4 | Limit |
|---|---|---|---|---|---|---|---|
| | | | AUX | Main | | | |
| 802.11be-EHT40 | 3 Note2 | 5755 | -3.117 | -1.959 | N/A | 0.51 | 30dBm/500 kHz |
| | | 5795 | -3.103 | -2.005 | | 0.49 | |

Note :1. All results have been included cable loss.

2. BWCF 7dB (100kHz converted to 500kHz) has been included in the test result.
   For UNII Band 3, Ref Offset of measured plot: Cable Loss (dB) + BWCF (dB)= 1dB+7dB=8dB
3. According to KDB 662911 D01 E)2)a), Total Power Spectral Density (dBm/1MHz) = Sum to individual PSD (dBm/1MHz) + Duty Cycle Factor (dB) when duty cycle is less than 98%.
4. According to KDB 662911 D01 E)2)a), Total Power Spectral Density (dBm/500kHz) = Sum to individual PSD (dBm/500kHz) + Duty Cycle Factor (dB) when duty cycle is less than 98%.

| Mode | U-NII Band | Centre Frequency (MHz) | Power Spectral Density (dBm/1MHz) | | Duty Cycle Factor 10log(1/X) | Directional Gain (dBi) Note 4 | Total Power Spectral Density (dBm/1MHz) Note 3 | Limit |
|---|---|---|---|---|---|---|---|---|
| 802.11be-HHT40 | 4 | 5835 | 0.439 | 0.925 | N/A | 2.40 | 6.10 | 14dBm/MHz (E.I.R.P.) |
| | | 5875 | 0.378 | 1.062 | | 2.40 | 6.14 | |

Note :1. All results have been included cable loss.

2. Max. Power Spectral Density (dBm/1MHz) (EIRP) = Max of each PSD (dBm/1MHz) (AUX or Main) + Antenna Gain (dBi) + Duty Cycle Factor(dB) when duty cycle is less than 98%.
3. According to KDB 662911 D01 E)2)a), Total Power Spectral Density (dBm/1MHz) (EIRP)= Sum to individual PSD (dBm/1MHz) + Directional Gain (dBi) + Duty Cycle Factor (dB) when duty cycle is less than 98%.
4. According to KDB 662911 D01 d) ii), transmit signals are completely uncorrelated, then
   Directional gain = 10 log[$(10^{G1/10} + 10^{G2/10} + \ldots + 10^{GN/10})/N_{ANT}$] dBi
   Directional gain = 10 log[$(10^{2.5/10} + 10^{2.3/10})/2$]= 2.40dBi
   The MIMO is uncorrelated and supported SDM(Spatial Division Multiplexing) mode only. This radio device doesn't support beamforming and Cyclic Delay Diversity (CDD).

**Audix Technology Corp.**
*No. 491, Zhongfu Rd., Linkou Dist.,*
*New Taipei City244, Taiwan*
**Tel: +886 2 26099301**
**Fax: +886 2 26099303**

| Mode | U-NII Band | Centre Frequency (MHz) | Power Spectral Density (dBm/1MHz) | | Duty Cycle Factor 10log(1/X) | Total Power Spectral Density (dBm/1MHz) Note 3 | Limit |
|---|---|---|---|---|---|---|---|
| | | | AUX | Main | | | |
| 802.11be-EHT80 | 1 | 5210 | -2.870 | -1.514 | N/A | 0.87 | 11 dBm/MHz |
| | 2A | 5290 | -2.705 | -1.576 | | 0.91 | |
| | 2C | 5530 | -2.608 | -1.362 | | 1.07 | |
| | | 5610 | -2.440 | -1.501 | | 1.07 | |
| | | 5690 | -2.562 | -1.398 | | 1.07 | |

| Mode | U-NII Band | Centre Frequency (MHz) | Power Spectral Density (dBm/500kHz) | | Duty Cycle Factor 10log(1/X) | Total Power Spectral Density (dBm/500kHz) Note 4 | Limit |
|---|---|---|---|---|---|---|---|
| | | | AUX | Main | | | |
| 802.11be-EHT80 | 3 Note2 | 5775 | -6.144 | -4.607 | N/A | -2.30 | 30dBm/500 kHz |

| Mode | U-NII Band | Centre Frequency (MHz) | Power Spectral Density (dBm/1MHz) | | Duty Cycle Factor 10log(1/X) | Directional Gain (dBi) Note 4 | Total Power Spectral Density (dBm/1MHz) Note 3 | Limit |
|---|---|---|---|---|---|---|---|---|
| 802.11be-HHT80 | 4 | 5855 | -2.660 | -1.550 | N/A | 2.40 | 3.34 | 14dBm/MHz (E.I.R.P.) |

Note :1. All results have been included cable loss.

2. Max. Power Spectral Density (dBm/1MHz) (EIRP) = Max of each PSD (dBm/1MHz) (AUX or Main) + Antenna Gain (dBi) + Duty Cycle Factor(dB) when duty cycle is less than 98%.
3. According to KDB 662911 D01 E)2)a), Total Power Spectral Density (dBm/1MHz) (EIRP)= Sum to individual PSD (dBm/1MHz) + Directional Gain (dBi) + Duty Cycle Factor (dB) when duty cycle is less than 98%.
4. According to KDB 662911 D01 d) ii), transmit signals are completely uncorrelated, then
   Directional gain = 10 log[($10^{G1/10} + 10^{G2/10} + \ldots + 10^{GN/10}$)/$N_{ANT}$] dBi
   Directional gain = 10 log[($10^{2.5/10} + 10^{2.3/10}$)/2]= 2.40dBi
   The MIMO is uncorrelated and supported SDM(Spatial Division Multiplexing) mode only. This radio device doesn't support beamforming and Cyclic Delay Diversity (CDD).

**Audix Technology Corp.**
*No. 491, Zhongfu Rd., Linkou Dist.,*
*New Taipei City244, Taiwan*
**Tel: +886 2 26099301**
**Fax: +886 2 26099303**

| Mode | U-NII Band | Centre Frequency (MHz) | Power Spectral Density (dBm/1MHz) | | Duty Cycle Factor 10log(1/X) | Total Power Spectral Density (dBm/1MHz) Note 3 | Limit |
|---|---|---|---|---|---|---|---|
| | | | AUX | Main | | | |
| 802.11be-EHT160 | 1/2A | 5250 | -5.995 | -5.311 | N/A | -2.63 | 11 dBm/MHz |
| | 2C | 5570 | -5.391 | -4.429 | | -1.87 | |

Note :1. All results have been included cable loss.
2. BWCF 7dB (100kHz converted to 500kHz) has been included in the test result.
For UNII Band 3, Ref Offset of measured plot: Cable Loss (dB) + BWCF (dB)= 1dB+7dB=8dB
3. According to KDB 662911 D01 E)2)a), Total Power Spectral Density (dBm/1MHz) = Sum to individual PSD (dBm/1MHz) + Duty Cycle Factor (dB) when duty cycle is less than 98%.
4. According to KDB 662911 D01 E)2)a), Total Power Spectral Density (dBm/500kHz) = Sum to individual PSD (dBm/500kHz) + Duty Cycle Factor (dB) when duty cycle is less than 98%.

| Mode | U-NII Band | Centre Frequency (MHz) | Power Spectral Density (dBm/1MHz) | | Duty Cycle Factor 10log(1/X) | Directional Gain (dBi) Note 4 | Total Power Spectral Density (dBm/1MHz) Note 3 | Limit |
|---|---|---|---|---|---|---|---|---|
| 802.11be-HHT160 | 4 | 5815 | -5.553 | -4.512 | N/A | 2.40 | 0.41 | 14dBm/MHz (E.I.R.P.) |

Note :1. All results have been included cable loss.
2. Max. Power Spectral Density (dBm/1MHz) (EIRP) = Max of each PSD (dBm/1MHz) (AUX or Main) + Antenna Gain (dBi) + Duty Cycle Factor(dB) when duty cycle is less than 98%.
3. According to KDB 662911 D01 E)2)a), Total Power Spectral Density (dBm/1MHz) (EIRP)= Sum to individual PSD (dBm/1MHz) + Directional Gain (dBi) + Duty Cycle Factor (dB) when duty cycle is less than 98%.
4. According to KDB 662911 D01 d) ii), transmit signals are completely uncorrelated, then
Directional gain = 10 log[($10^{G1/10} + 10^{G2/10} + \ldots + 10^{GN/10}$)/$N_{ANT}$] dBi
Directional gain = 10 log[($10^{2.5/10} + 10^{2.3/10}$)/2]= 2.40dBi
The MIMO is uncorrelated and supported SDM(Spatial Division Multiplexing) mode only. This radio device doesn't support beamforming and Cyclic Delay Diversity (CDD).

**Audix Technology Corp.**
*No. 491, Zhongfu Rd., Linkou Dist.,*
*New Taipei City244, Taiwan*
**Tel: +886 2 26099301**
**Fax: +886 2 26099303**

| Mode | U-NII Band | Centre Frequency (MHz) | RU Configuration | Power Spectral Density (dBm/1MHz) | | Duty Cycle Factor 10log(1/X) | Total Power Spectral Density (dBm) Note 3 | Limit |
|---|---|---|---|---|---|---|---|---|
| | | | | AUX | Main | | | |
| 802.11be-EHT20 | 1 | 5180 | 26/0 | 5.962 | 6.605 | N/A | 9.31 | 11 dBm/MHz |
| | | | 52/37 | 6.520 | 7.037 | N/A | 9.80 | |
| | | | 106/53 | 6.399 | 6.954 | N/A | 9.70 | |
| | 2A | 5320 | 26/8 | 5.364 | 6.173 | N/A | 8.80 | |
| | | | 52/40 | 5.786 | 6.219 | N/A | 9.02 | |
| | | | 106/54 | 5.930 | 6.284 | N/A | 9.12 | |
| | 2C | 5500 | 26/0 | 5.629 | 5.950 | N/A | 8.80 | |
| | | | 52/37 | 5.648 | 6.293 | N/A | 8.99 | |
| | | | 106/53 | 5.777 | 6.170 | N/A | 8.99 | |
| | | 5700 | 26/8 | 6.264 | 6.837 | N/A | 9.57 | |
| | | | 52/40 | 5.987 | 6.941 | N/A | 9.50 | |
| | | | 106/54 | 6.021 | 6.863 | N/A | 9.47 | |

| Mode | U-NII Band | Centre Frequency (MHz) | RU Configuration | Power Spectral Density (dBm/500kHz) | | Duty Cycle Factor 10log(1/X) | Total Power Spectral Density (dBm) Note 4 | Limit |
|---|---|---|---|---|---|---|---|---|
| | | | | AUX | Main | | | |
| 802.11be-EHT20 | 3 Note2 | 5745 | 26/0 | 9.109 | 10.204 | N/A | 12.70 | 30dBm/ 500 kHz |
| | | | 52/37 | 6.238 | 7.114 | N/A | 9.71 | |
| | | | 106/53 | 3.417 | 4.187 | N/A | 6.83 | |
| | | 5825 | 26/8 | 9.248 | 9.795 | N/A | 12.54 | |
| | | | 52/40 | 6.343 | 6.983 | N/A | 9.69 | |
| | | | 106/54 | 3.143 | 4.154 | N/A | 6.69 | |

Note :1. All results have been included cable loss.
2. BWCF 7dB (100kHz converted to 500kHz) has been included in the test result.
For UNII Band 3, Ref Offset of measured plot: Cable Loss (dB) + BWCF (dB)= 1dB+7dB=8dB
3. According to KDB 662911 D01 E)2)a), Total Power Spectral Density (dBm/1MHz) = Sum to individual PSD (dBm/1MHz) + Duty Cycle Factor (dB) when duty cycle is less than 98%.
4. According to KDB 662911 D01 E)2)a), Total Power Spectral Density (dBm/500kHz) = Sum to individual PSD (dBm/500kHz) + Duty Cycle Factor (dB) when duty cycle is less than 98%.

**Audix Technology Corp.**
*No. 491, Zhongfu Rd., Linkou Dist.,*
*New Taipei City244, Taiwan*
**Tel: +886 2 26099301**
**Fax: +886 2 26099303**

| Mode | U-NII Band | Centre Frequency (MHz) | RU Configuration | Power Spectral Density (dBm/1MHz) | | Duty Cycle Factor 10log(1/X) | Total Power Spectral Density (dBm) Note 3 | Limit |
|---|---|---|---|---|---|---|---|---|
| | | | | AUX | Main | | | |
| 802.11be-EHT40 | 1 | 5190 | 242/61 | 4.375 | 4.970 | N/A | 7.69 | 11 dBm/MHz |
| | 2A | 5310 | 242/62 | 3.869 | 4.459 | | 7.18 | |
| | 2C | 5510 | 242/61 | 3.962 | 4.491 | | 7.24 | |
| | | 5670 | 242/62 | 4.401 | 5.142 | | 7.80 | |

| Mode | U-NII Band | Centre Frequency (MHz) | RU Configuration | Power Spectral Density (dBm/500kHz) | | Duty Cycle Factor 10log(1/X) | Total Power Spectral Density (dBm) Note 4 | Limit |
|---|---|---|---|---|---|---|---|---|
| | | | | AUX | Main | | | |
| 802.11be-EHT40 | 3[Note2] | 5755 | 242/61 | 0.842 | 1.642 | N/A | 4.27 | 30dBm/500 kHz |
| | | 5795 | 242/62 | 0.616 | 1.862 | | 4.29 | |

| Mode | U-NII Band | Centre Frequency (MHz) | RU Configuration | Power Spectral Density (dBm/1MHz) | | Duty Cycle Factor 10log(1/X) | Total Power Spectral Density (dBm) Note 3 | Limit |
|---|---|---|---|---|---|---|---|---|
| | | | | AUX | Main | | | |
| 802.11be-EHT80 | 1 | 5210 | 484/65 | 0.686 | 1.559 | N/A | 4.15 | 11 dBm/MHz |
| | 2A | 5290 | 484/66 | 0.549 | 1.066 | | 3.83 | |
| | 2C | 5530 | 484/65 | 0.820 | 1.449 | | 4.16 | |
| | | 5610 | 484/66 | 0.898 | 1.345 | | 4.14 | |

| Mode | U-NII Band | Centre Frequency (MHz) | RU Configuration | Power Spectral Density (dBm/500kHz) | | Duty Cycle Factor 10log(1/X) | Total Power Spectral Density (dBm) Note 4 | Limit |
|---|---|---|---|---|---|---|---|---|
| | | | | AUX | Main | | | |
| 802.11be-EHT80 | 3 [Note2] | 5775 | 484/65 | -2.324 | -1.733 | N/A | 0.99 | 30dBm/500 kHz |
| | | 5775 | 484/66 | -2.520 | -1.591 | | 0.98 | |

**Audix Technology Corp.**
*No. 491, Zhongfu Rd., Linkou Dist.,*
*New Taipei City244, Taiwan*
**Tel: +886 2 26099301**
**Fax: +886 2 26099303**

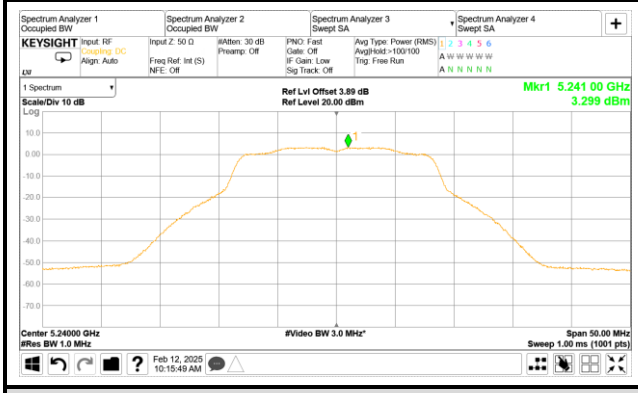
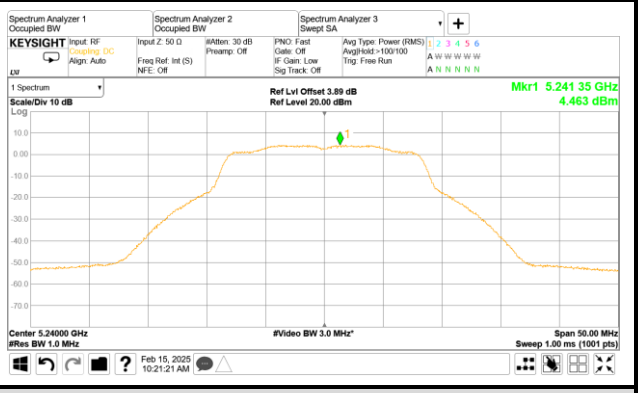
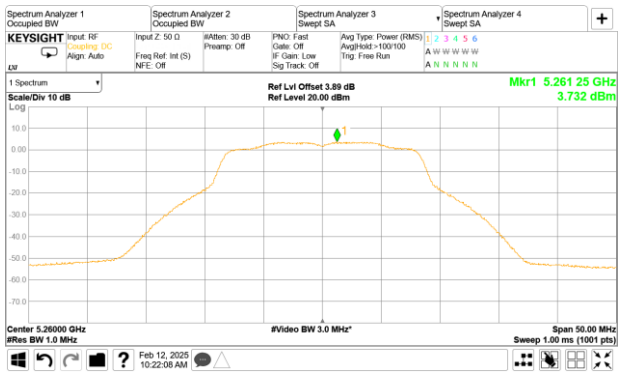
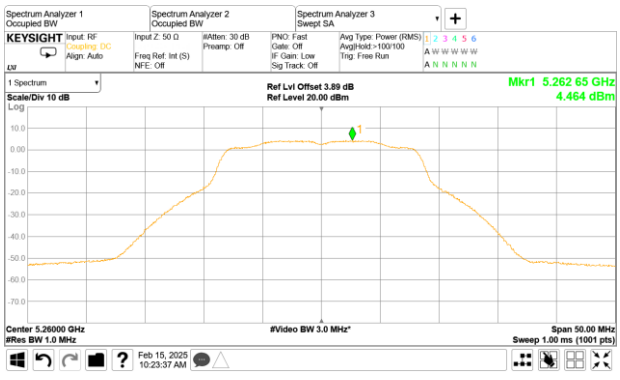
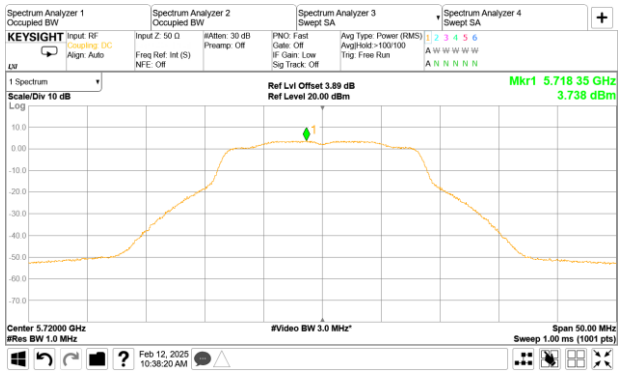
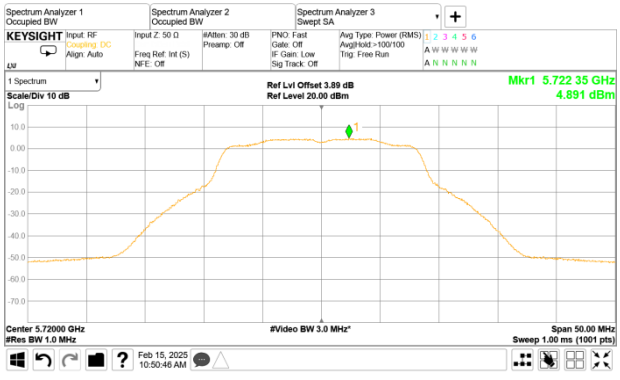
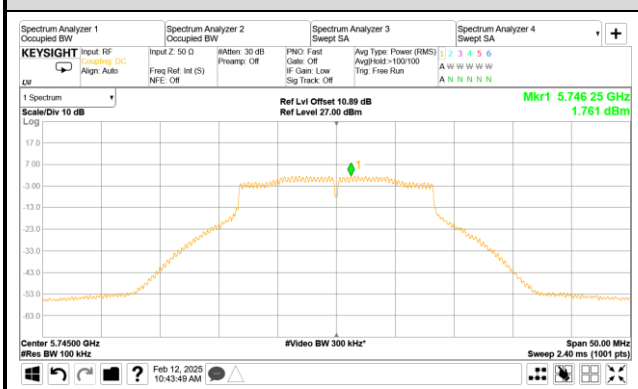
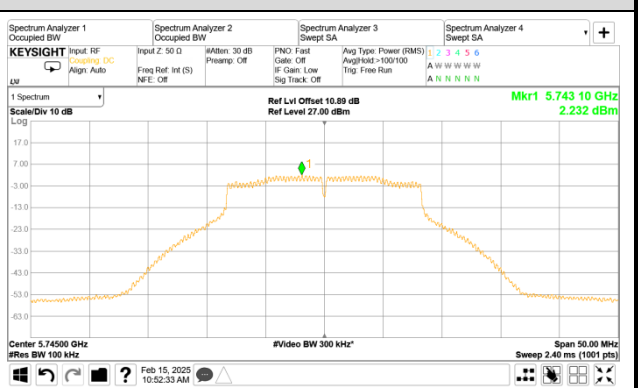
| Mode | U-NII Band | Centre Frequency (MHz) | RU Configuration | Power Spectral Density (dBm/1MHz) | | Duty Cycle Factor 10log(1/X) | Total Power Spectral Density (dBm) Note 3 | Limit |
|---|---|---|---|---|---|---|---|---|
| | | | | AUX | Main | | | |
| 802.11be-EHT160 | 1/2A | 5250 | 996/67 | -2.695 | -1.614 | N/A | 0.89 | 11 dBm/MHz |
| | | | 996/S67 | -3.003 | -2.233 | | 0.41 | |
| | 2C | 5570 | 996/67 | -2.253 | -1.582 | | 1.11 | |
| | | | 996/S67 | -2.231 | -1.640 | | 1.08 | |

Note :1. All results have been included cable loss.

2. BWCF 7dB (100kHz converted to 500kHz) has been included in the test result.
   For UNII Band 3, Ref Offset of measured plot: Cable Loss (dB) + BWCF (dB)= 1dB+7dB=8dB
3. According to KDB 662911 D01 E)2)a), Total Power Spectral Density (dBm/1MHz) = Sum to individual PSD (dBm/1MHz) + Duty Cycle Factor (dB) when duty cycle is less than 98%.
4. According to KDB 662911 D01 E)2)a), Total Power Spectral Density (dBm/500kHz) = Sum to individual PSD (dBm/500kHz) + Duty Cycle Factor (dB) when duty cycle is less than 98%.

**Audix Technology Corp.**
*No. 491, Zhongfu Rd., Linkou Dist.,*
*New Taipei City244, Taiwan*
**Tel: +886 2 26099301**
**Fax: +886 2 26099303**

## A.4.2 Measurement Plots

| Mode: 802.11a | |
|---|---|
| AUX | Main |
| U-NII Band 1 | U-NII Band 1 |
|  |  |
| U-NII Band 2A | U-NII Band 2A |
|  |  |
| U-NII Band 2C | U-NII Band 2C |
|  |  |
| U-NII Band 3 | U-NII Band 3 |
|  |  |