

UN6GHZ PRE-APPROVAL GUIDANCE CHECKLIST

FCC ID: 2AU6R04011

1. Antennas	15. Antenna report_2AU6R04011
2. Contention Based Protocol (CBP)	11. FR391101AO-15.407, 6G B5-B8-3_2AU6R04011 P87~99 11. FR391101AO-15.407, 6G B5-B8-4_2AU6R04011 P1~P11
3. Client Device Limitations	This item is not applicable. The device is an indoor AP not client device.
4. Emission Mask	11. FR391101AO-15.407, 6G B5-B8-3_2AU6R04011 P56 ~ P85
5. Filing	11. FR371902AO-15.407, 6G-2_HDC-17600073 P1 ~ P29
6. Hearing Aid Compatibility (HAC)	This item is not applicable. The device is an indoor AP not mobile phone.
7. Labelling	7. Label Smpl& Loc_2AU6R04011
8. Modular Certifications (when applicable)	This item is not applicable. The device is an indoor AP not modular device.
9. RF Exposure	13. FA391101-RF Exp_2AU6R04011
10. Security	14. OpDes-SW for UNII_2AU6R04011
11. Spurious Emissions	11. FR391101AO-15.407, 6G B5-B8-1_2AU6R04011, P18, three axis are pretested and found worst axis P24 ~ P25, antenna height
12. Standard Power Access Points and Fixed Client	This item is not applicable. The device is an indoor AP not a standard power access point or fixed client.
13. AFC DUT Test Harness Report	This item is not applicable. The device is an indoor AP not a standard power access point or fixed client.
14. Operating Modes	The device is an indoor AP but is not a composite of LPI and St. power. Channel puncturing is Not supported Partial RU is Not supported. P1, P6