
< MICRO COMPUTER (HK) TECH LIMITED >

Federal Communications Commission
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USA

Date: **2024/07/05**

Company: MICRO COMPUTER (HK) TECH LIMITED

Address: RM 18, 28/F, Shui On Centre, 6-8 Harbour Road, Waterfront, Wan Chai, HK, China

Product Name: V3 3-in-1 Tablet

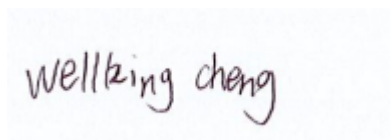
Model Number(s): V3, V3-001, V3-002, V3-003, V3-004, V3-005, V3-006, V3-007, V3-008, V3-009, V3-010, V3-011, V3-012, V3-013, V3-014, V3-015, V3-016, V3-017, V3-018, V3-019, V3-020, V3 SE

(V3 3-in-1 Tablet, V3, V3-001, V3-002, V3-003, V3-004, V3-005, V3-006, V3-007, V3-008, V3-009, V3-010, V3-011, V3-012, V3-013, V3-014, V3-015, V3-016, V3-017, V3-018, V3-019, V3-020, V3 SE) is installed the module (Model name: AX210D2W, FCC ID: PD9AX210D2) .

The V3 3-in-1 Tablet, V3, V3-001, V3-002, V3-003, V3-004, V3-005, V3-006, V3-007, V3-008, V3-009, V3-010, V3-011, V3-012, V3-013, V3-014, V3-015, V3-016, V3-017, V3-018, V3-019, V3-020, V3 SE has not change the module hardware and software radio frequency parameters, and the gain of antenna equipped for this module between V3 3-in-1 Tablet, V3, V3-001, V3-002, V3-003, V3-004, V3-005, V3-006, V3-007, V3-008, V3-009, V3-010, V3-011, V3-012, V3-013, V3-014, V3-015, V3-016, V3-017, V3-018, V3-019, V3-020, V3 SE is less than the antenna gain when the original module is certified.

The test report of the module (Model name: AX210D2W, FCC ID: PD9AX210D2) can Partially (RF conducted test data (except DFS and CBP Contention-based protocol)) verify that the V3 3-in-1 Tablet, V3, V3-001, V3-002, V3-003, V3-004, V3-005, V3-006, V3-007, V3-008, V3-009, V3-010, V3-011, V3-012, V3-013, V3-014, V3-015, V3-016, V3-017, V3-018, V3-019, V3-020, V3 SE meets the requirements.

Reference report Number: 200611-04.TR05, 200611-04.TR04, 200611-04.TR38, 200611-04.TR01, 200611-04.TR02, 200611-04.TR03, 200611-04.TR04



Signature:

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Thanks and Best Regards,

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