

GENROBOT. AI CO.,LTD

109-1, 1st Floor, Building C, Zhongguancun Zhizao Street, No. 45 Chengfu Road, Haidian District,
Beijing, China

Statement and explanations

The host DAS Gripper (FCC ID: 2BX5WG401 is a new product with one certified module AP6256 (Module FCC ID: ZQ6-AP6256, Date of Grant: 05/13/2024) integrated.

This module is a single module, which is integrated into the host without any impact on the RF performance. The frequency band information of the host (model) is consistent with the module. Considering that the antenna is designed for the host (model), we retested the Power and RSE when the module is integrated into the host.

Test report data clarification

Standard	Original test reports No.:	Testing Data	Remark
Part15.247(WIFI) Report No.: 2640209R.701	FR412211AA	Add full test: Conducted Output Power / AC Power Line Conducted Emission / Band-Edge /Radiated Spurious Emission	Based on the module difference description, Conducted Output Power, AC Power Line Conducted Emission, Band-Edge, Radiated Spurious Emission are evaluated refer to original reports
Part15.407(WIFI) Report No.: 2640209R.703	FR412211AB	Add full test: Conducted Output Power / AC Power Line Conducted Emission / Band-Edge /Radiated Spurious Emission	Based on the module difference description, Conducted Output Power, AC Power Line Conducted Emission, Band-Edge, Radiated Spurious Emission are evaluated refer to original reports
Part15.247(SRD) Report No.: 2640209R.702	N/A	Full testing	N/A
FCC Part 2.1093 Report No.: 2640209R.704	N/A	Full testing	N/A

CONCLUSION

This radio device continues to meet all FCC standard requirements.
Please contact me if you have any questions or need further information regarding this application.

Date: 2026/09/15
Contact Person: Yanming Zhu
Title: Manager
Tel: 18924035671
Email: yanming.zhu@genrobot.ai

Signature: 