



TEST REPORT

Product Name: Pet feeder
FCC ID: 2BMQV-XLYM1
Trademark: N/A
Model Number: XLY-M1, XLY-M2, XLY-M3, XLY-M4, XLY-M5, XLY-M6, XLY-M7, XLY-M8, XLY-M9, XLY-M10, CW01, CW02, CW03, CW04, CW05, CW06, CW07, CW08, CW09, CW010
Prepared For: Shenzhen Xuliyun Electronic Technology Co., Ltd.
Address: 107, Building C, No. 6373, Baoan Avenue, Tangwei Community, Fuhai Street, Baoan District, Shenzhen, China
Manufacturer: Shenzhen Xuliyun Electronic Technology Co., Ltd.
Address: 107, Building C, No. 6373, Baoan Avenue, Tangwei Community, Fuhai Street, Baoan District, Shenzhen, China
Prepared By: Shenzhen CTB Testing Technology Co., Ltd.
Address: 1&2/F., Building A, No.26, Xinhe Road, Xinqiao, Xinqiao Street, Bao'an District, Shenzhen, Guangdong, China
Sample Received Date: Nov. 07, 2024
Sample tested Date: Nov. 07, 2024 to Nov. 20, 2024
Issue Date: Nov. 20, 2024
Report No.: CTB24110700201RF02
Test Standards: FCC CFR Title 47 Part 15 Subpart C Section 15.247
ANSI C63.10:2013
Test Results: PASS
Remark: This is WIFI-2.4GHz band radio test report.

Compiled by:

Zhou kui

Zhou Kui

Reviewed by:

Arron Liu

Arron Liu

Approved by:

Bin Mei / Director

Note: If there is any objection to the inspection results in this report, please submit a written report to the company within 15 days from the date of receiving the report. The test report is effective only with both signature and specialized stamp. This result(s) shown in this report refer only to the sample(s) tested. Without written approval of Shenzhen CTB Testing Technology Co., Ltd. this report can't be reproduced except in full. The tested sample(s) and the sample information are provided by the client. "*" indicates the testing items were fulfilled by subcontracted lab. "#" indicates the items are not in CNAS accreditation scope.



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Sample Received Date: Nov. 07, 2024
Sample tested Date: Nov. 07, 2024 to Nov. 20, 2024
Issue Date: Nov. 20, 2024
Report No.: CTB24110700201RF01
Test Standards: FCC CFR Title 47 Part 15 Subpart C Section 15.247
ANSI C63.10:2013
Test Results: PASS
Remark: This is Bluetooth radio test report.

Compiled by:

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Reviewed by:

Arron Liu

Arron Liu

Approved by:

Bin Mei / Director

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Sample Received Date: Nov. 07, 2024
Sample tested Date: Nov. 07, 2024 to Nov. 20, 2024
Issue Date: Nov. 20, 2024
Report No.: CTB24110700201RF03
Test Standards: FCC CFR Title 47 Part 15 Subpart E Section 15.407
KDB 789033 V02r01
Test Results: PASS
Remark: This is WIFI-5GHz band radio test report.

Compiled by:

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Arron Liu

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Approved by:

Bin Mei / Director

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