

ATTESTATION STATEMENT FOR NON-ADVANCED ROBOTIC DEVICE

FAIRLAND GROUP LIMITED

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HONGKONG

FRN:0033912239

Date: 2026-09-16

FCC ID:2BBRSLAWNXX

This attestation is submitted in connection with FCC equipment authorization application for the above-identified product, pursuant to FCC DA-26-789, regarding Foreign-Produced Advanced Robotic Devices on the Covered List.

The undersigned declares that the subject device IS NOT an Advanced Robotic Device as defined by the FCC. To qualify as an Advanced Robotic Device, a mechanical mobile device must satisfy ALL four of the following criteria simultaneously:

1. Capable of locomotion, obstacle avoidance, navigation, or movement on the ground;
2. Operates at a distance from a human operator based on commands, sensor data, or a combination thereof;
3. Total weight of device plus docking/ground station (if applicable) exceeds 4.4 lbs (2.0 kg);
4. Incorporates all three components below: a. A sensor capable of perceiving its environment; b. Network connectivity component (wired/wireless) with bidirectional speed of at least 200 kbps; c. Local or remote-running software/firmware / AI-ML weights that controls ground-based locomotion, navigation or obstacle-avoidance behavior of the device

The subject device fails to satisfy at least one of the above four mandatory criteria, as detailed below:

☐ Criterion-1 NOT met: The device has **no ground-based locomotion / autonomous navigation / obstacle-avoidance capability**. Describe:

☐ Criterion-2 NOT met: The device cannot operate autonomously away from human operator; it requires continuous real-time human on-site control. Describe:

☐ Criterion-3 NOT met: Total combined weight of device plus docking station (if any) ≤ 4.4 lbs (2.0 kg). Actual total weight: _____ kg / _____ lbs.

☒ Criterion-4 NOT met (at least one of 4a/4b/4c missing):
environment-perceiving sensor for ground movement; ☐ No network connection with ≥ 200 kbps bidirectional throughput; ☒ No local/remote software / AI-ML model to control ground locomotion, navigation or obstacle avoidance. Description: __The equipment can only move along the pre-set route . _____

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This device does not fall under the Covered List restrictions for foreign-produced advanced robotic devices. All other applicable FCC Part rules (e.g. Part 15) shall apply to this equipment.

All information provided in this attestation is true, accurate and complete. We understand that false statements may result in revocation of FCC grant and other enforcement actions

By:

Contact Listed on FCC Website

A handwritten signature in black ink that reads "Eric Zhang". The signature is written in a cursive style with a horizontal line underneath.

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On behalf of: FAIRLAND GROUP LIMITED