

‘Toy Drone’ Attestation letter

Federal Communications Commission

Equipment Authorization Division, Application Processing Branch

7435 Oakland Mills Road Columbia, MD 21048

To whom it may concern

Pursuant to DA-26-588A requirements, we attest as follows for the product listed below:

Model No.: RX121;

We (shantoushirongxiakejiyouxiangongsi) certify that the equipment for which authorization is applied for is a ‘Toy Drone’ complying with all the following criteria.

No.	Requirement	Confirmation Result	Detailed Description
1	Maximum Take-off Weight is equal to or less than 150 grams	☒ Yes ☐ No	<u>Its maximum Take-off weight is 69 grams</u>
2	Operation is limited to line-of-sight operations equal to or less than 100 meters	☒ Yes ☐ No	<u>Its maximum flight distance is 30m</u>
3	Maximum sustained altitude must be equal to or less than 300 feet	☒ Yes ☐ No	<u>Its maximum sustained altitude is 40m</u>
4	No GPS/GNSS or equivalent system (e.g., no return-to-home, waypoint missions, or subject tracking)	☒ Yes ☐ No	<u>No GPS/GNSS and equivalent system.</u>
5	No connectivity or network capability (e.g., no connection to Internet, mobile apps, cellular networks, Wi-Fi), but may include a dedicated radio-frequency link between controller and drone, typically on 2.4 GHz or 5.8 GHz bands;	☒ Yes ☐ No	<u>This product cannot connect to wireless-network. Its remote controller adopts 2.4 GHz proprietary wireless technology, and the aircraft only has a receiving function only.</u>
6	No imaging or sensing capabilities (e.g., no photo/video camera, microphones, live video feed, onboard recording, or sensors capable of surveillance or data gathering on the toy);	☒ Yes ☐ No	<u>No imaging or sensing capabilities.</u>
7	Flight time must be equal to or less than 10 minutes	☒ Yes ☐ No	<u>Its maximum flight time is 7 minutes.</u>
8	Maximum horizontal speed must be equal to or less than 10 meters/second	☒ Yes ☐ No	<u>Its maximum horizontal speed is 5 meters/second.</u>

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9	Explicitly marketed as a toy for recreational use	☒ Yes ☐ No	This product is defined as a recreational toy drone.
10	No modular payload interface, such as airdrop and release mechanisms, searchlights and strobes, and micro-FPV cameras and protection cages	☒ Yes ☐ No	No modular payload interface.
11	Does not contain brushless motors	☒ Yes ☐ No	This product adopts core-less motors.
12	Is not produced by an entity identified in Section 1709 of the Fiscal Year 2025 National Defense Authorization Act.	☒ Yes ☐ No	

If you have any questions, please feel free to contact us at the address shown below.

Sincerely,



Signature

Date: [2026-8-25](#)

Printed Name of Signee: [WanglinXia](#)

Company: [shantoushirongxiakejiyouxiangongsi](#)

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