

Shantou Flying Dragonfly Technology Co., Ltd.

Attestation

We the undersigned hereby confirm that this toy drone complies with FCC Public Notice DA-26-588 (Released June 15, 2026). As specified in this notice, toy drones have been removed from the FCC Covered List, so this product is exempt from Covered List limitations and meets all applicable FCC Part 15 regulatory requirements. FCC ID: 2BXRG-2S

Criteria Requirement	Answers
Maximum Take-off Weight is equal to or less than 150 grams	Take-off Weight is 60 grams
Operation is limited to line-of-sight operations equal to or less than 100 meters	Operation is limited to 40 meters of the line-of-sight operations
Maximum sustained altitude must be equal to or less than 300 feet	Maximum sustained altitude is 40 meters
No GPS/GNSS or equivalent system (e.g., no return-to-home, waypoint missions, or subject tracking)	No GPS/GNSS or equivalent system
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; o Radio frequencies and WiFi Channels may not be modifiable or programmable and must conform to FCC regulatory requirements	No connectivity or network capability. It operates in a dedicated 2.4GHz
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);	No imaging or sensing capabilities
Flight time must be equal to or less than 10 minutes;	Flight time is 6 minutes
Maximum horizontal speed must be equal to or less than 10 meters/second;	Maximum horizontal speed 2.5 meters/second
Explicitly marketed as a toy for recreational use;	It is a toy for recreational use
No modular payload interface, such as airdrop and release mechanisms, search lights and strobes, and micro-FPV cameras and protection cages;	No modular payload interface
Does not contain brushless motors	Does not contain brushless motors
Is not produced by an entity identified in Section 1709 of the Fiscal Year 2025National Defense Authorization Act	It is not produced by an entity identified in Section 1709 of the Fiscal Year 2025National Defense

Confirmed by:

Yifan Yao

Shantou Flying Dragonfly Technology Co., Ltd.

2026-08-21

