

Beijing Dynamics Technology Co., LTD

Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046
USA

Date: 7-9-2024

Product Name : BravoMonster Track Loader Remote Controller
Model Number : M-298 CTL
FCC ID : 2AZV7-M298CTL

Product Name : BravoMonster Super RC Car
Model Number : P-201-L-4D
FCC ID : 2AZV7-CAC4DL

Product Name : BravoMonster Precise Proportional Remote Controller
Model Number : HRC4DL
FCC ID : 2AZV7-HRC4DL

Hopping description:

1. **Frequency Hopping Range:** Our system operates within the frequency band ranging from 2405MHz to 2475MHz, which is evenly divided into 15 frequency points, each with a bandwidth of 2MHz.
2. **Frequency Selection:** Each transmitter is powered on randomly.
3. **Uniformity Assurance:** The system is designed to ensure that each frequency point has an equal probability of being selected, thereby guaranteeing the uniformity of the frequency hopping sequence in a statistical sense.
4. **Example of Hopping Sequence:** 2405 2410 2415 2420 2425 2430 2435 2440 2445 2450 2455 2460 2465 2470 2475.

Sincerely,

Client's name / title : Kiwi He



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