SZ DJI TECHNOLOGY CO., LTD Add: 14th floor, West Wing, Skyworth Semiconductor Design Building NO.18 Gaoxin South 4th Ave, Nanshan, Shenzhen, Guangdong, China Tel: 0755-86152250 Fax: 0755-86965903 E-mail:certification@dji.com

Date: 2020-02-05 To: FEDERAL COMMUNICATIONS COMMISSION Authorization and Evaluation Division 7435 Oakland Mills Road Columbia, MD 21046

Declaration

Subject: FCC ID: SS3-RM500E1910 declaration of restriction

Dear Sir or Madam,

We, SZ DJI TECHNOLOGY CO., LTD, hereby declare that our product DJI Smart Controller Enterprise, Model Number: RM500-ENT have the ability to work in 2.4G and 5G 4 frequency bands: 5150~5250MHz, 5250~5350MHz, 5470~5725MHz, 5725~5850MHz. For the purpose of marketing, the frequency of the product sold in U.S. are programmed and locked to work only in 2412-2462MHz(802.11g,802.11n ht20),2402-2480MHz and 5150~5250MHz,5725~5850MHz. The other 2412-2462MHz(802.11b, 802.11n ht40),5250~5350MHz, 5470~5725MHz are disabled by firmware in factory. The end user or any other parties can not have the capability to activate the other frequency bands. We applied for testing frequency bands: 2403.5~2477.5MHz,2405.5~2474.5MHz,2405.5~2477.5MHz, 2410.5~2472.5MHz,2420.5~2462.5MHz, 2412~2462MHz(802.11g,802.11n ht20),

2402~2480MHz,5728.5~5846.5MHz, 5730.5-5844.5MHz,5730.5-5844.5MHz, 5735.5MHz~5839.5MHz,5745.5MHz~5829.5MHz,5180-5240MHz,5745-5825MHz for the United States this time in BACL.

Please contact me if you have any question.

Signature:

Wany-fatia

Name: wang fajia Title:Project Manager