



USA: TCB, ISED: FCB
 Japan: RCB, OFCA: FCB, IMDA: CAB
 Notify Body RED Directive 2014/53/EU
 Notify Body EMC Directive 2014/30/EU

**DIRECTIVE 2014/53/EU
 EU TYPE EXAMINATION CERTIFICATE
 NOTIFIED BODY: 1313**

Certificate No.: B2104098
Date of Issue: 2021-04-15
Manufacturer: SZ DJI TECHNOLOGY CO., LTD
 14th floor, West Wing, Skyworth Semiconductor Design Building
 NO.18 Gaoxin South 4th Ave, Nanshan Distrcit, Shenzhen,
 Guangdong, China
Trade Name: DJI
Product Designation: 3WWDZ-10A
Product Description: AGRAS T10

Essential Requirements		Examined Documentation	Results
RED Article 3.1(a)	Safety	Technical documentation & Test report	Conform
RED Article 3.1(a)	Health	Technical documentation & Test report	Conform
RED Article 3.1(b)	EMC	Technical documentation & Test report	Conform
RED Article 3.2	Radio	Technical documentation & Test report	Conform
RED Article 3.3	Delegated Acts	Technical documentation & Test report	Not Applicable

This EU-Type Examination Certificate is issued in according with Annex III, Module B of Council Directive 2014/53/EU of 16 April, 2014 and is only valid in conjunction with the attached Appendixes.

The scope of EU Type Examination only relates to the submitted documentation.

Marking: The product shall be marked with the CE marking as required in the Council Directive 2014/53/EU

Number of Appendixes to this certificate: 1



Authorized by:

Ivan Cao
 Certifier



CI021-D

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APPENDIX A OF TYPE EXAMINATION CERTIFICATE

Product Characteristics

TX Frequency:	2.4 GHz SRD: 2403.5-2477.5 MHz (1.4M), 2405.5-2474.5 MHz (3M) 2405.5-2477.5 MHz (10M), 2410.5-2472.5 MHz (20M) 2420.5-2462.5 MHz (40M) 5.8 GHz SRD: 5728.5-5846.5 MHz (1.4M), 5730.5-5844.5 MHz (3M) 5730.5-5844.5 MHz (10M), 5735.5-5839.5 MHz (20M) 5745.5-5829.5 MHz (40M)
RX Frequency:	2.4 GHz SRD: 2403.5-2477.5 MHz (1.4M), 2405.5-2474.5 MHz (3M) 2405.5-2477.5 MHz (10M), 2410.5-2472.5 MHz (20M) 2420.5-2462.5 MHz (40M) 5.8 GHz SRD: 5728.5-5846.5 MHz (1.4M), 5730.5-5844.5 MHz (3M) 5730.5-5844.5 MHz (10M), 5735.5-5839.5 MHz (20M) 5745.5-5829.5 MHz (40M) GPS L1 C/A & GLONASS G1 & Galileo E1: 1559-1610 MHz
ITU Designation:	G1D, D1D
Output Power:	2.4 GHz SRD: 18.15 dBm (1.4M), 15.30 dBm (3M), 18.34 dBm (10M) 18.30 dBm (20M), 18.38 dBm (40M) 5.8 GHz SRD: 12.15 dBm (1.4M), 12.04 dBm (3M), 12.44 dBm (10M) 12.46 dBm (20M), 12.25 dBm (40M)
Modulation:	2.4 & 5.8 GHz SDR: OFDM GPS L1 C/A & GLONASS G1 & Galileo E1: BPSK
Antenna:	SRD: PCB Antenna, 3.0 dBi @ 2.4 GHz, 1.0 dBi @ 5.8 GHz

Conformity Details

Requirement	Standard, Test Report Number, Date & Laboratory
Radio Spectrum	EN 300 328 V2.2.2 (2019-07) Test Report RDG210112007-22A issued on 2021-02-23 by BACL, Dongguan
	EN 300 440 V2.2.1 (2018-07) Test Report RDG210112007-22B issued on 2021-02-08 by BACL, Dongguan
EMC	EN 303 413 V1.2.1 (2021-02) Test Report RDG210112007-22C issued on 2021-03-01 by BACL, Dongguan
	EN 300 328 V2.2.2 (2019-07) Test Report RDG210112007-22D issued on 2021-03-05 by BACL, Dongguan
Safety	EN 301 489-1 V2.2.3 (2019-11), EN 301 489-3 V2.1.1 (2019-03) EN 301 489-17 V3.2.4 (2020-09), EN 301 489-19 V2.2.0 (2020-09) Test Report RDG210112007-02 issued on 2021-02-08 by BACL, Dongguan
Health	EN 62368-1:2014+A11:2017 Test Report RDG210112007-SF issued on 2021-03-10 by BACL, Dongguan
	EN IEC 62311:2020 Test Report RDG210112007 issued on 2021-02-08 by BACL, Dongguan

***** End of Appendix *****

