



**APPLICATION FOR THE ADMINISTRATIVE AUTHORIZATION OF IMPORTATION (AAI)
for radio-electrical equipment to be sent to aai@anfr.nc**

Your equipment may be exempted from such authorization (see overleaf)*

Importer / Beneficiary

Last and first names, company name:
Business code (for company only):
Address:
PO box: Postal code: City:

Information about the equipment subject to the current request

Accurate commercial designation or name of the equipment:
Trade name or mark: Model name: Quantity:
RF power: (W, mW, dBm) Frequency(ies): (KHz, MHz, GHz)

Additional relevant information:

REQUIRED DOCUMENTS TO BE PROVIDED WITH THE SUBMISSION OF THIS APPLICATION:

- New request: declaration of conformity (DoC) of the equipment with regard to the essential requirements of the Radio Equipment Directive (RED) 2014/53/UE (*model overleaf*) **AND** the technical data sheet or extract from the manufacturer's radio test report indicating the exact frequency(ies) et RF power(s) used **AND**, for equipment subject to individual licensing (professional mobile radio, radio-amateur equipment) including microphones operating in professional frequency bands, extract of the user manual mentioning using restrictions.

OR

- In case of renewal: copy or reference of the AAI already issued for this product (Reference: REC) (see Note 1 overleaf).

CONTACTS

Place Date/...../.....

Forwarder: Tel:

E-mail:

Signature and stamp of importer, forwarder or beneficiary

Importer/Beneficiary: Tel:

E-mail:

Reserved to the ANFR

Received on:/...../ 20..... Ref:

**Authorizations
precarious and
and are valid for**

Send this application form to:

AGENCE NATIONALE DES FREQUENCES

aai@anfr.nc

Antenne de Nouvelle-Calédonie

1 rue du Contre-Amiral Joseph Bouzet - Nouville

BP 1604 – 98845 Nouméa Cedex

Web site : <http://www.anfr.fr/fr/nouvelle-caledonie/autorisations-dimportation.html>

**are issued on a
revocable basis
18 moths**

Important notice

By Order No. 3292 of 16 December 1999 on foreign trade import formalities, to ensure their conformity with the local regulation related to radio frequency, optimum use of spectrum and prevent interference, radio-electrical equipment not connected to a network open to the public are subject to an Administrative Authorization of Importation (AAI) which are issued by the New Caledonian offices of the ANFR.

Examples: gate or model remote control, walkie-talkie, wireless intercom, wireless alarm, drone, distress beacon, ...

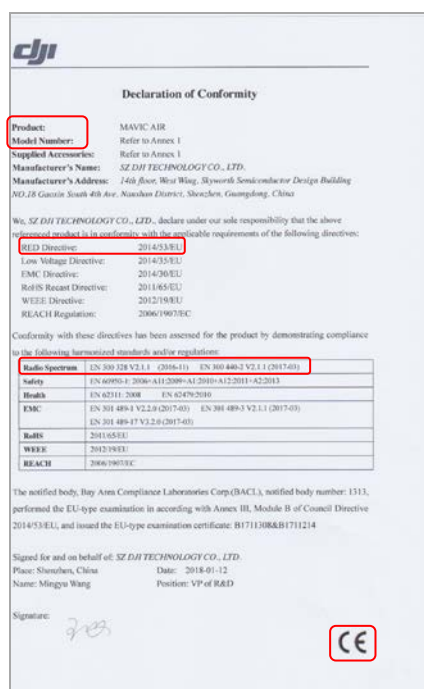
This fact sheet must be duly completed and accompanied by documents attesting the radio conformity of the equipment. It is advisable to submit the former before importing the latter.

In the general case, radio equipment is presumed to be compliant if it bears the CE mark and thus complies with the essential requirements of Directive 2014/53/EU (RED).

***Some equipment benefit from a waiver or an exemption from authorization (see the ANFR 020-18 note and the list of specific equipment on the website <http://www.anfr.fr/fr/nouvelle-caledonie/autorisations-dimportation.html>).**

The ANFR issues the AAI in dematerialized format (pdf file). An original may be required by the customs service. The importer can then obtain it from ANFR's Nouméa office (address on the front).

Note 1: taking into account the interference caused by 5 GHz Wifi equipment, a dedicated attention shall be paid to the latter (see the notice available on the ANFR web site, New Caledonia section). For these transmitters, a declaration of conformity may be required even in the case of the renewal of an AAI.



Declaration of Conformity

Product: MAVIC AIR
Model Number: Refer to Annex I
Supplied Accessories: Refer to Annex I
Manufacturer's Name: SZ DJI TECHNOLOGY CO., LTD.
Manufacturer's Address: 140,800, Near Wang, Shenzhen Semiconductor Design Building, NO.28 Gaotie South 4th Ave, Nianhuo District, Shenzhen, Guangdong, China

We, SZ DJI TECHNOLOGY CO., LTD., declare under our sole responsibility that the above mentioned product is in conformity with the essential requirements of the following directives:


RED Directive:	2014/53/EU
Low Voltage Directive:	2014/35/EU
EMC Directive:	2014/30/EU
RoHS Recast Directive:	2011/65/EU
WEEE Directive:	2012/19/EU
REACH Regulation:	2006/1807/EC


Conformity with these directives has been assessed for the product by demonstrating compliance to the following harmonized standards and/or regulations:

Radio Spectrum	EN 300 328 V2.1.1 (2014.11), EN 300 440-2 V2.1.1 (2017.01)
Safety	EN 60950-1:2006+A11:2009+A11:2010+A12:2011+A2:2013
Health	EN 62111:2008, EN 62479:2010
EMC	EN 301 489-1 V2.2.0 (2017-03), EN 301 489-3 V2.1.1 (2017-03), EN 301 489-4 V2.2.0 (2017-03)
RoHS	2011/65/EC
WEEE	2012/19/EC
REACH	2006/1807/EC

The notified body, Bay Area Compliance Laboratories Corp.(BACL), notified body number: 1313, performed the EU-type examination in accordance with Annex III, Module B of Council Directive 2014/53/EU, and issued the EU-type examination certificate: B171130&B1711214

Signed for and on behalf of: SZ DJI TECHNOLOGY CO., LTD.
Place: Shenzhen, China Date: 2018-01-12
Name: Mingyu Wang Position: VP of R&D

Signature: 



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Example of declaration of conformity



3 GENERAL INFORMATION
3.1 GENERAL DESCRIPTION OF EUT

PRODUCT	5.300 Wireless Modem Router
MODEL NO.	FLY 002v1
TYPE OF THE EQUIPMENT	Stand-alone
NOMINAL VOLTAGE	DC 12V from power adapter
VOLTAGE OPERATING RANGE	U _{nom} = 230Vac U _{min} = 207Vac U _{max} = 253Vac
MODULATION TYPE	CCK, DQPSK, DBPSK for DSSS 64QAM, 16QAM, QPSK, BPSK for OFDM
MODULATION TECHNOLOGY	DSSS, OFDM
TRANSFER RATE	802.11b: 11 / 5.5 / 2.75 Mbps 802.11g: 54 / 48 / 36 / 24 / 18 / 12 / 9 / 6 Mbps 802.11n (20MHz): 400ms G1) 7.2 / 14.4 / 21.7 / 28.8 / 36.3 / 45 / 54 / 63 / 72 Mbps 14.444 / 28.889 / 43.333 / 57.778 / 86.667 / 115.556 / 130.000 / 144.444 Mbps 802.11n (40MHz): 400ms G1) 15.0 / 30.0 / 45.0 / 60.0 / 90.0 / 120.0 / 135.0 / 150.0 Mbps 30.0 / 60.0 / 90.0 / 120.0 / 180.0 / 240.0 / 270.0 / 300.0 Mbps
OPERATING FREQUENCY	2412MHz ~ 2472MHz
NUMBER OF CHANNEL	For 802.11b, 802.11g, 802.11n (20MHz): Outdoor usage in France: 7; Other countries: 13 For 802.11n (40MHz): Outdoor usage in France: 3; Other countries: 9
ERP POWER	19.7265m (Measured Max. Average)
TEMPERATURE RANGE	0°C ~ 40°C
ANTENNA TYPE	Please see note
DATA CABLE	NA
IO PORTS	RJ-11 Port x 1 (Annex A & Annex B) RJ-45 Port x 4 (LAN10.100Mbps)
ASSOCIATED DEVICES	Adapter x 1

Report No.: RE110118005 5 Report Format Version: 4.0.0

Example of technical data sheet

Additional information on
<http://www.anfr.fr/outr-mer/nouvelle-caledonie/autorisations-dimportation/>

OR flash me



The use of the equipment shall comply with the New Caledonian regulation and shall not cause harmful interference to other users of the radio-electrical spectrum.