SHENZHEN HUBSAN TECHNOLOGY CO., LTD.

Declaration concerning Antenna Specification

It is hereby declared that the product

Model No.: HT011A, HT011B FCC ID: 2AN75-T011ATX

fulfills the requirement in FCC test relating to the antenna type

rullilis the requirem	ient in FCC	test relating to the antenna type.
The device specific described below:	ed above co	nfirms to the FCC recommendations for Integral antenna type(s
Model No. o Type of ante		N/A Integral antenna 1 (wifi)
Max. Gain of the anten Frequency range:		a: -2.0 dBi 2452MHz
Model No. of antenna: Type of antenna:		N/A Integral antenna 2 (wifi)
Max. Gain o Frequency r		a: -2.0 dBi 2452MHz
Max. Gain of the antenn		N/A Integral antenna (2.4G wireless)
		a: 2.6 dBi 2410~2465MHz
The mounting of th	ne antenna	s fixed to the radio module and no other antenna should be used
Company name: Address: City: ZIP / Postal code: Country:	13th Floo Nanshan Shenzher	
Place:	Shenzhe	Date: <u>2018.6.10</u>
Signature:	Judi	Wu