

SIEMIC

CE2200

Statement of opinion with respect to the presumption of
Compliance of a product with the essential requirements of

R&TTE DIRECTIVE 1999/5/EC

Certificate Number	R-15012101
Certificate Holder	FrSky Electronic Co., Ltd.
Address	F-4, Building C, Zhongxiu Technology Park, No.3 Yuanxi Road, Wuxi, 214125, Jiangsu, China
Manufacturer	FrSky Electronic Co., Ltd.
Product Type/Description	2.4G Radio System
Trade Name	Frsky
Model Number	XJT , XFT , XHT , FSD(T) , SXT

Applied / Complied Harmonized Standards		Complied
R&TTE Directive 1999/5/EC, Article 3(1)(a) ■ Health & Safety	EN 60950-1:2006+A11:2009+A1:2010+A12:2011+A2:2013 EN 62311:2008	Y
R&TTE Directive 1999/5/EC, Article 3(1)(b) ■ EMC	EN 301 489-1 V1.9.2 EN 301 489-17 V2.2.1	Y
R&TTE Directive 1999/5/EC, Article 3(2) ■ Radio	EN 300 328 V1.8.1	Y



Authorized By:

Leslie Bai

Issue Date: January 21, 2015

Director of Certification

PS: This Certificate is Issued in Accordance with Annex IV of the R&TTE Directive 1999/5/EC and Is only valid in Conjunction with the Following Annex I.

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Annex I of R&TTE EC Certificate

Certificate Number: R-15012101

Product Specifications	
Frequency Range	2405-2477 MHz
RF Output Power (EIRP)	14.05 dBm
Type of Antenna	Integral Antenna
Modulation	2-FSK
Mode of Operation(Simplex / Duplex)	Duplex
Duty Cycle	<10%
Comments (product class if applicable)	Class 1

Technical Construction File

Test Report	
R&TTE Directive 1999/5/EC, Article 3(1)(a) ■ Health & Safety	15020004-CE-S 15020004-CE-H1
R&TTE Directive 1999/5/EC, Article 3(1)(b) ■ EMC	15020004-CE-E
R&TTE Directive 1999/5/EC, Article 3(2) ■ Radio	15020004-CE-R1
User Manual	<input checked="" type="checkbox"/>
Product Label	<input checked="" type="checkbox"/>
Block Diagram	<input checked="" type="checkbox"/>
Circuit Diagram	<input checked="" type="checkbox"/>
BOM	<input checked="" type="checkbox"/>
Declaration of Conformity	<input checked="" type="checkbox"/>

Based on the evidence presented, our opinion in accordance with Annex IV of Council Directive 1999/5/EC on Radio Equipment and Telecommunications Equipment and the mutual recognition of their conformity is that the apparatus identified above complies with the requirements of that Directive stated above.

Note: Compliance with the above Directive does not guarantee the right to use the above mentioned equipment in any EU member state.
No configuration, other than described above, has been considered and is therefore not included in this certificate

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Please check the validation of this certificate at http://www.siemic.com/Pages/siemic_db/public/certverification.asp