

**EU-TYPE EXAMINATION CERTIFICATE**  
**RADIO EQUIPMENT DIRECTIVE 2014/53/EU**


**Annex III Module B**

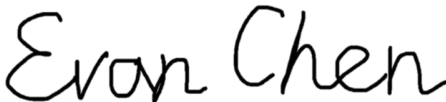
**Issued by**

**SPORTON INTERNATIONAL (USA) INC**

**(Notified Body number: 2907)**

Certification Information			
Certificate No	SN22C0146	Certificate Revision No:	A
Issue Date	16 March 2022	Certificate Validation: 5 Years from Issue Date	
Product Manufacturer	Texas Instruments Incorporated		
	12500 TI BLVD., Dallas, Texas, 75243, USA		
Product Identification Information			
Product Description	CC2652RSIP SimpleLink™ Multiprotocol 2.4-GHz Wireless System-in-Package		
Brand/Trade Name	Texas Instruments		
Model/Type designation	CC2652RSIPMOT		
Hardware Version	Rev A		
Software Version	5.40.x		
Accessories	N/A		
Conformity Assessment			
Essential requirements	Applied Specification(s) / Standard(s) and Test Report		Result
Safety RED, Article 3.1a	EN IEC 62368-1:2020/A11:2020		PASS
	L1N0955L363		
Health RED, Article 3.1a	EN IEC 62311:2020, EN 50665:2017		PASS
	EA1N0955		
EMC RED, Article 3.1b	EN 301 489-1 V2.2.3, EN 301 489-17 V3.2.4		PASS
	EW1N0955		
Radio Spectrum RED, Article 3.2	EN 300 328 V2.2.2		PASS
	ER1N0955		

Radio Equipment Specifications		
Technology	Frequency Band / Range	Maximum not to exceed output Power
Bluetooth/BLE	2400 MHz ~ 2483.5 MHz	5 dBm
Zigbee	2405 MHz ~ 2480 MHz	5 dBm
Examined Technical Documentation File (TDF)		
<input checked="" type="checkbox"/> Label Drawing/Location	<input checked="" type="checkbox"/> Power of Attorney Letter	<input type="checkbox"/> Model Variance Statement
<input checked="" type="checkbox"/> EU Declaration of Conformity	<input checked="" type="checkbox"/> User Manual	<input checked="" type="checkbox"/> Risk Assessment
<input checked="" type="checkbox"/> Schematic Diagram	<input checked="" type="checkbox"/> Operational Description	<input checked="" type="checkbox"/> Antenna Specification
<input checked="" type="checkbox"/> Block Diagram	<input checked="" type="checkbox"/> Parts/ Bill of Materials	<input checked="" type="checkbox"/> PCB Layout
<input checked="" type="checkbox"/> Test Reports/Safety	<input checked="" type="checkbox"/> External Photos	<input checked="" type="checkbox"/> TDF Reference Number 1N0955
<input checked="" type="checkbox"/> Test Reports/RF Exposure	<input checked="" type="checkbox"/> Internal Photos	Issue Date: 10 March 2022
<input checked="" type="checkbox"/> Test Reports/Radio	<input checked="" type="checkbox"/> Test Setup Photos	
<input checked="" type="checkbox"/> Test Reports/EMC	<input type="checkbox"/> Other	
<input type="checkbox"/> Technical Solutions for Emergency Service		
Certificate Note		
Output Power listed is the EIRP for Bluetooth / Zigbee.		
Certification Remark		
CE Marking 	<a href="#">Regulation (EC) No 765/2008, Article 30 and Annex II</a> The manufacturer to affix the CE marking to the radio equipment or its data plate when placing a product on the market unless this is not possible or not warranted on account of the nature of the radio equipment. This marking shall have a minimum height of 5 mm. The CE marking shall also be affixed visibly and legibly to the packaging. If the nature of the radio equipment does not allow a marking of at least 5 mm, the manufacturer may affix a CE marking that is smaller than 5 mm to the product under the condition that it remains visible and legible. If it not possible or not warranted on account of the nature of the radio equipment to affix a CE marking on the product, the manufacturer may affix it visibly and legibly only to the packaging. If the radio equipment is subject to other pieces of EU legislation which do not allow the CE marking to be smaller than 5 mm, then the possibility of using a smaller CE mark cannot be used by the manufacturer (e.g. RoHS).	
Obligations of manufacturers	Radio Equipment Directive 2014/53/EU, Article 10. Radio Equipment Directive 2014/53/EU, Annex III, Module B,7: The manufacturer shall inform the notified body that holds the technical documentation relating to the EU-type examination certificate of all modifications to the approved type that may affect the conformity of the radio equipment with the essential requirements of this Directive or the conditions for validity of that certificate. Such modifications shall require additional approval in the form of an addition to the original EU-type examination certificate. Radio Equipment Directive 2014/53/EU, Annex III, Model B, 9: The manufacturer shall keep a copy of the EU-type examination certificate, its annexes and additions together with the technical documentation at the disposal of the national authorities for 10 years after the radio equipment has been placed on the market.	
Certificate Validity	If there are no changes/modifications have been made to the assessed device impacting its compliance with Radio Equipment Directive, and if there is no change to the applied standard(s) on a technical requirement basis that results in the certified product no longer comply with Radio Equipment Directive, this Notified Body EU type examination certificate has a validity of 5 years from the date of issue. The change to the standards include the newer edition of the standards, or the guidance released by the Commission.	

<b>Authorized Signature</b>		
	<p>I hereby attest that technical documentation for the subject equipment was assessed by Sporton International (USA), Inc. acting as Notified Body that the essential requirements of Article 3.1(a), Article 3.1(b), Article 3.2, and Article 3.3 (g) of Radio Equipment Directive 2014/53/EU have been met. This EU-type examination certificate is issued in accordance with Annex III, Module B, of Radio Equipment Directive 2014/53/EU based on the documentations as provided to Sporton International (USA) Inc.</p>	
<b>Name of Signer</b>	Evan Chen	Notified Body under the EU/US Mutual Recognition Agreement
<b>Revision History</b>		
<b>Description</b>	<b>Revision No.</b>	<b>Date</b>
Original	A	16 March 2022