


EU and FCC DECLARATION OF CONFORMITY

Application of Council Directive:	Radio Equipment Directive 2014/53/EU
Other Standards:	FCC Part 15C, RSS-102 (MPE) and RSS-247 (Wi-Fi) Article 49-20 of ORRE
Manufacturer's Name:	Axiomatic Technologies Corporation 1445 Courtneypark Dr. E. Mississauga, Ontario, Canada L5T 2E3
Equipment Type/Environment:	CAN-Wi-Fi Converter
Trade Name/Model No:	AX141200
Accredited Testing Facility:	Self-declaration Contains: Texas Instrument CC3135MOD RF module Testing done by TI.
Reports:	(Refer to TI datasheet cc3135mod and declaration sszqnb7a.)
Records Maintained by:	Axiomatic Technologies Corporation 1445 Courtneypark Dr. E., Mississauga, ON Canada L5T 2E3 TEL: 1 905-602-9270 Unique ID No. 38A&C

Standard(s) to which Conformity is Declared:

RF Regulatory Restrictions

	Caution. This converter should be installed and operated with a minimum distance of 20 cm from a human body.
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The user is responsible for properly selecting the country or region of operation to conform with local laws. Incorrect settings may cause RF interference.

The device is restricted to indoor use only when operating in the 5GHz frequency range, channels: 32...68 (5150 to 5350 MHz) in the following countries.

	AT	BE	BG	HR	CY	CZ	DK
	EE	FI	FR	DE	EL	HU	IE
	IT	LV	LT	LU	MT	NL	PL
	PT	RO	SK	SI	ES	SE	UK

RF Module Compliance

The converter uses Texas Instrument CC3135MOD RF module. The CC3135MOD module meets the following regulations.

CC3135MOD Regulatory Compliance

Regulatory Body	Regulation	Certificate ID (If Applicable)
FCC (USA)	Part 15C + MPE FCC RF Exposure	Z64-CC3135MOD
IC/ISED (Canada)	RSS-102 (MPE) and RSS-247 (Wi-Fi)	4511-CC3135MOD
ETSI/CE (Europe)	RED 2014/53/EU and RoHS2 2011/65/EU	—
MIC (Japan)	Article 49-20 of ORRE	201-190034

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Module FCC Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- This device may not cause harmful interference.
- This device must accept any interference received, including interference that may cause undesired operation of the device.

CAUTION

FCC RF Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 cm between the radiator and your body.

Module CAN ICES-3(B) and NMB-3(B) Statement

This device complies with Industry Canada license-exempt RSS standards. Operation is subject to the following two conditions:

- This device may not cause interference.
 - This device must accept any interference, including interference that may cause undesired operation of the device.
- Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :
- L'appareil ne doit pas produire de brouillage.
 - L'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

CAUTION

IC RF Radiation Exposure Statement:

This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 cm between the radiator and your body.

Déclaration d'exposition aux radiations:

Cet équipement est conforme aux limites d'exposition aux rayonnements IC établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec un minimum de 20 cm de distance entre la source de rayonnement et votre corps.

Module EC Declaration of Conformity

The module is in compliance with Radio Equipment Directive 2014/53/EU and RoHS2 Directive 2011/65.

I, the undersigned, hereby declare that the equipment specified above conforms to the above Directive and Standards.

Manufacturer

Amanda Wilkins
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