



ATWILC3000-MR110CA

Worldwide Regulatory Compliance Listing for ATWILC3000-MR110CA

Model Name: ATWILC3000-MR110CA

ATWILC3000-MR110CA, IEEE 802.11 b/g/n Link Controller Module with Integrated Bluetooth 5.0

In addition to the regulatory notice information listed below, it is recommended to refer to the individual country regulatory websites for up to date information on labels and regulatory guidance.

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1.0 APPROVAL INFORMATION

TABLE 1: REGULATORY APPROVAL INFORMATION

Note: N/A = Not Applicable

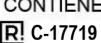
Country	Regulatory Agency/ Reference	Approval Number	Regulatory Information (Module)	Regulatory Information (End Product)
Algeria	ARPT	158/IR/HMG/PC/ARPCE/2020	Trademark: Microchip Technology Inc. Model: ATWILC3000-MR110CA Serial Number: MAC Address on module label) CE marking: Available in module label "Made in " remark available in module packaging label	N/A
Argentina	ENACOM	RAMATEL Registration Number: C-17719		The external label must be composed of the module RAMATEL registration number, preceded by the legend "CONTIENE", using one of the following models: CONTIENE  CONTIENE  CONTIENE  CONTIENE  CONTIENE 
Armenia	PSRC	AST-016/S.A-0015-2018	Follows CE	Follows CE

TABLE 1: REGULATORY APPROVAL INFORMATION**Note:** N/A = Not Applicable

Country	Regulatory Agency/ Reference	Approval Number	Regulatory Information (Module)	Regulatory Information (End Product)
Aruba	DOT	DTZ/233/2017/IZ	N/A	N/A
Australia	ACMA	N/A		Follow ACMA guidelines for end product.
Azerbaijan	RS	AZ 031.23.02.01593.20	Follows CE	Follows CE
Bahamas	URCA	URCA_TA_2017_003	Follow FCC	Follow FCC
Bahrain	TRA	1146	Follow CE	Follow CE
Belarus	MCI	BY/112 10.3.1Д 020 00760		N/A
Benin	ATRPT	088/ARCEP/SE/DR/DAJRC/GU/2017	Follow CE	Follow CE
Bolivia	ATT	ATT-DJ-RA-H-TL LP 136/2017	N/A	N/A
Botswana	BOCRA	BOCRA/TA/2020/3216	BTA REGISTERED No.: BOCRA/TA/2020/3216	BTA REGISTERED No.: BOCRA/TA/2020/3216 Label should be having a minimum height of 2mm.Follow BOCRA guidelines for end product.

TABLE 1: REGULATORY APPROVAL INFORMATION**Note:** N/A = Not Applicable

Country	Regulatory Agency/ Reference	Approval Number	Regulatory Information (Module)	Regulatory Information (End Product)
Brazil	ANATEL	ANATEL: 01424-17-03464	 Resolução 506: "Este equipamento opera em caráter secundário, isto é não tem direito à proteção contra interferência prejudicial, mesmo de estações do mesmo tipo e não pode causar interferência a sistemas operando em caráter primário."	 Resolução 506: "Este equipamento opera em caráter secundário, isto é não tem direito à proteção contra interferência prejudicial, mesmo de estações do mesmo tipo e não pode causar interferência a sistemas operando em caráter primário." - ANATEL number should be placed on the end product. - The final host device will include the sentence "este product contém a placa ATWILC3000-MR110CA código de homologação ANATEL 01424-17-03464" in the user's manual.
Cambodia	MPTC	0268trc	N/A	N/A
Cameroon	ART	00000357/ART/DG/DT/SDNA/SNH/CA1	Follow CE	Follow CE
Chile	SUBTEL	5268/DO N° 38004/F26	5268/DO N° 38004/F26 (Voluntary)	5268/DO N° 38004/F26 (Voluntary) Place the label on the end product (Voluntary)
Colombia	CRC	2017801086	N/A	N/A
Congo	ARPTC	HIR – 0024/2017	N/A	N/A
Costa Rica	SUTEL	01496-SUTEL-DGC-2017	N/A	N/A
Cote D'Ivoire	ARTCI	447/DG/DRCT/DCO/SH	Follow CE	Follow CE
Dominican Republic	INDOTEL	DE-0001297-17	N/A	N/A
Ecuador	ARCOTEL	ARCOTEL-2017-003635	Follow FCC	Follow FCC
Egypt	NTRA	TAC.14021714269.WIR	N/A	N/A
Fiji	TAF	FJ17/31WL/11392	N/A	N/A

TABLE 1: REGULATORY APPROVAL INFORMATION**Note:** N/A = Not Applicable

Country	Regulatory Agency/ Reference	Approval Number	Regulatory Information (Module)	Regulatory Information (End Product)
Ghana	NCA	1R3-1M-7E1-x09	NCA APPROVED:1R3-1M-7E1-x09	NCA APPROVED:1R3-1M-7E1-x09 Follow NCA guidelines for end product.
Grenada	NTRC	CL 1080 / 17 - TA	N/A	N/A
Honduras	CONATEL	1481/2017	N/A	N/A
India	ETA	NR-ETA/5647-RLO(NR)	N/A	N/A
Israel	MOC	51-58645	MOC cert. no.: 51-58645	End product's ID. Place the label on the end product.
Jamaica	SMA	N/A	N/A	This product contains a Type Approved Module by Jamaica: SMA - ATWILC3000-MR110CA
Jordan	TRC	TRC/LPD/2017/73	MICROCHIP TECHNOLOGY INC. ATWILC3000-MR110CA ATMEL TRC/LPD/2017/73 (Voluntary)	MICROCHIP TECHNOLOGY INC. ATWILC3000-MR110CA ATMEL TRC/LPD/2017/73 Place the label on the end product (Voluntary). Follow TRC guidelines.
Kenya	CA	CA/LCS/1600/00316/Vol.1	N/A	N/A
Kuwait	CITRA	1313	N/A	N/A
Lebanon	TRA	3840/E&M/2017	N/A	N/A
Lesotho	LCA	LCA/TA/72/2017	N/A	N/A
Madagascar	ARTEC	16/195/ARTEC/DG/DHCT/SSS/test	N/A	N/A
Malawi	MACRA	504	N/A	N/A
Mauritius	ICTA	TA/2017/0238	N/A	N/A

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Country	Regulatory Agency/ Reference	Approval Number	Regulatory Information (Module)	Regulatory Information (End Product)
Mexico	IFT	RTIATAT17-0485	IFT: RTIATAT17-0485 La operación de este equipo está sujeta a las siguientes dos condiciones: (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.	RTIATAT17-0485 La operación de este equipo está sujeta a las siguientes dos condiciones: (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada. Place the label on the end product.
Moldova	ANCERTI	MD OC TIP 024 A6832-20	 MD OC TIP 024 A6832-20 1024	 MD OC TIP 024 A6832-20 1024 Follow ANCERTI guidelines for end product.
Morocco	ANRT	MR 13272 ANRT 2017	AGREE PAR L'ANRT MAROC Numéro d'agrément:MR13272 ANRT 2017 Date D'agrément:10/02/2017	AGREE PAR L'ANRT MAROC Numéro d'agrément:(End Products ID) Date D'agrément:(End Products Cert. date) Place the label on the end product. Follow ANRT guidelines.
Mozambique	INCM	1/R/MCL/2017	N/A	N/A
Namibia	CRAN	TA - 2016/1400	N/A	N/A
Nepal	NTA	R-SRD-PP-553	N/A	N/A
New Zealand	RSM	N/A	R-NZ	Follow RSM guidelines for end product.
Nicaragua	TELCOR	NCG-CE-17-026	N/A	N/A

TABLE 1: REGULATORY APPROVAL INFORMATION**Note:** N/A = Not Applicable

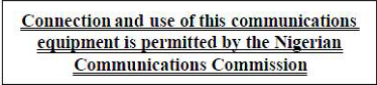
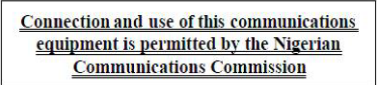
Country	Regulatory Agency/ Reference	Approval Number	Regulatory Information (Module)	Regulatory Information (End Product)
Nigeria	NCC	NCC/TSNI/WN/TA/CERT/1481/2017		 Follow NCC guidelines for end product.
Oman	TRA	TRA/TA-R/3940/17		Follow TRA guidelines for end product.
Pakistan	PTA	9.073/2017		 Follow PTA guidelines for end product.
Panama	ASEP	1825	N/A	N/A
Papua New Guinea	NICTA	PNG17/0988	N/A	N/A

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Country	Regulatory Agency/ Reference	Approval Number	Regulatory Information (Module)	Regulatory Information (End Product)
Paraguay	CONATEL	2017-03-I-000068	2017-03-I-000068 MICROCHIP TECHNOLOGY INC. (name of the importer) (address of the importer)	2017-03-I-000068 MICROCHIP TECHNOLOGY INC. (name of the importer) (address of the importer) Place the label on the end product.
Peru	MTC	1700010	N/A	N/A
Qatar	ICT	CRA/SA/2017/R-5994	N/A	N/A
Russia	FCA	In Russia: МДРД-6620 In English: MDRD-6620	N/A	N/A
Saudi Arabia	CITC	TA 26022017-26022019-19485	N/A	N/A
Senegal	ARTP	070816/AG/ER	N/A	N/A
Singapore	IMDA	N0707-17	Complies with IMDA Standards N0707-17	Complies with IMDA Standards [Dealer's Licence No.] - Place the label on the end product. Follow IMDA guidelines. - Label size – 17mm by 9mm.

TABLE 1: REGULATORY APPROVAL INFORMATION**Note:** N/A = Not Applicable

Country	Regulatory Agency/ Reference	Approval Number	Regulatory Information (Module)	Regulatory Information (End Product)
South Africa	ICASA	TA-2016/3408	 TA 2016-3408 APPROVED	 TA 2016-3408 APPROVED 1. Update as per ICASA label dimension letter to Microchip. 2. Follow ICASA guidelines.
South Korea	RRA	MSIP-CRM-mcp-WILC3000MR110C	 MSIP-CRM-mcp-WILC3000MR110C	 Follow RRA guidelines for end product.
Swaziland	SCCOM	TA-2017/0005	N/A	N/A
Tanzania	TCRA	TCRA/TAC/016/2017	N/A	N/A
Thailand	NBTC	N/A	N/A	N/A
Tunisia	CERT	AHO-0488-18	N/A	N/A
UAE (United Arab Emirates)	TRA	ER51920/17		End product's TRA cert. no. + Dealer's no. Follow TRA guidelines for end product.

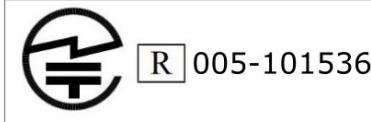
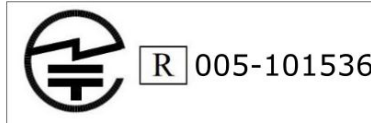
TABLE 1: REGULATORY APPROVAL INFORMATION**Note:** N/A = Not Applicable

Country	Regulatory Agency/ Reference	Approval Number	Regulatory Information (Module)	Regulatory Information (End Product)
Uganda	UCC	N/A	N/A	N/A
Ukraine	UkrSEPRO	UA 1.001.013165-17-CDK		Place the label on the end product.
Uruguay	URSEC	742/DAE/2016	N/A	N/A
Venezuela	CONATEL	N/A	N/A	N/A
Vietnam	MIC	238112740		The end product requires its own certification. The label will show the information related to the end product certification. However, the end product label does not need to show the module information.
Zambia	ZICTA	ZMB/ZICTA/TA/2017/3/40		 Follow ZICTA guidelines for end product.
Zimbabwe	POTRAZ	POZ514	N/A	N/A

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Country	Regulatory Agency/ Reference	Approval Number	Regulatory Information (Module)	Regulatory Information (End Product)
China	SRRC	CMIIT ID: 2016DJ2596	CMIIT ID: 2016DJ2596	The end product also needs to show "本设备包含型号核准代码为: CMIIT ID: 2016DJ2596 的无线电发射模块 on the product label.
Taiwan	NCC	CCAJ16LP4160T4	 CCAJ16LP4160T4 注意！ 依據 低功率電波輻射性電機管理辦法 第十二條 經型式認證合格之低功率射頻電機，非經許可， 公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計 之特性及功能。 第十四條 低功率射頻電機之使用不得影響飛航安全及干擾合法通信； 經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。 前項合法通信，指依電信規定作業之無線電信。 低功率射頻電機須忍受合法通信或工業、科學及醫療用電波輻射性 電機設備之干擾。	Label must be on the product. No size requirement, but it needs to be clearly visible. This exterior label can use wording such as the following: "Contains Transmitter Module:  CCAJ16LP4160T4" or similar wording.

TABLE 1: REGULATORY APPROVAL INFORMATION**Note:** N/A = Not Applicable

Country	Regulatory Agency/Reference	Approval Number	Regulatory Information (Module)	Regulatory Information (End Product)
Japan	MIC	005-101536		Contains Transmitter Module  The diameter of Japan Approved Mark must be min. > 3 mm).
USA	FCC	2ADHKWILC3000	FCC ID: 2ADHKWILC3000	The outside of final products that contains this module device must display a label referring to the enclosed module. This exterior label can use wording such as the following: Contains Transmitter Module FCC ID: 2ADHKWILC3000 or Contains FCC ID: 2ADHKWILC3000
Canada	ISED	20266-ATWILC3000	IC: 20266-ATWILC3000 HVIN: ATWILC3000-MR110CA	Exterior label should use wording such as the following or similar: Contains IC: 20266-ATWILC3000
EU	CE	CE		Follow European guidelines.

2.0 RESPONSIBLE PARTY NAME AND ADDRESS

Microchip Technology Inc.
2355 W. Chandler Blvd.
Chandler, AZ 85224
USA

3.0 HELPFUL WEBSITES

- The Additional reference information for this module could be located from:
<http://www.microchip.com/design-centers/wireless-connectivity>
- Environmental Health and Safety information for Microchip products could be located from:
<http://www.microchip.com/about-us/environmental-health-and-safety>

4.0 DOCUMENT REVISION HISTORY

TABLE 4-1:

Revision	Date	Changes
B	02/2021	• Updated the Table 1 with the Regulatory approval information of the following countries: - Algeria - Argentina - Azerbaijan - Bahrain - Belarus - Botswana - Cameroon - Jamaica - Moldova - Russia • Added the following countries information to the Table 1: - Tunisia - Vietnam
A	12/2017	Initial release

ATWILC3000-MR110CA

NOTES:

Note the following details of the code protection feature on Microchip devices:

- Microchip products meet the specifications contained in their particular Microchip Data Sheet.
- Microchip believes that its family of products is secure when used in the intended manner and under normal conditions.
- There are dishonest and possibly illegal methods being used in attempts to breach the code protection features of the Microchip devices. We believe that these methods require using the Microchip products in a manner outside the operating specifications contained in Microchip's Data Sheets. Attempts to breach these code protection features, most likely, cannot be accomplished without violating Microchip's intellectual property rights.
- Microchip is willing to work with any customer who is concerned about the integrity of its code.
- Neither Microchip nor any other semiconductor manufacturer can guarantee the security of its code. Code protection does not mean that we are guaranteeing the product is "unbreakable." Code protection is constantly evolving. We at Microchip are committed to continuously improving the code protection features of our products. Attempts to break Microchip's code protection feature may be a violation of the Digital Millennium Copyright Act. If such acts allow unauthorized access to your software or other copyrighted work, you may have a right to sue for relief under that Act.

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Italy - Padova
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Netherlands - Drunen
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Fax: 31-416-690340

Norway - Trondheim
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Poland - Warsaw
Tel: 48-22-3325737

Romania - Bucharest
Tel: 40-21-407-87-50

Spain - Madrid
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