

The BBQ Guru 359 Ivyland Road Warminster PA 18974-2205 USA www.bbqguru.com ·1-800-288-4878

CE Declaration of Conformity

	N					
Manufacturer:	Name: Address:	The BBQ Guru 359 Ivyland Road				
	Auuress:	Warminster, Pennsylv	ania 18074 IISA			
Equipment:	Product Name:		Wi-Fi Temperature Controller			
Equipment.	Troute Mame.	Model #B94-139	WI-II Temperature Controller			
	Product Type:		trol Equipment, Radio Equipment			
	riouuet rype.	Wedstrement and Con	a or 24			
We, The BBQ Guru, declare under our sole responsibility that the above referenced product complies with						
the following:						
Directives:		2014/30/EU				
		2014/35/EU				
		2014/53/EU				
		2011/65/EU				
The following standards have been applied:						
Article 3.1a:		Safety and Health EN 60335-1:2012/AC: 2014/A11:2014				
		EN 60335-1:2012/AC: EN 61347-2-13:2014	2014/A11:2014			
		EN 0154/-2-15:2014				
Article 3.1b:		EMC				
Alucie 5.10.		ETSI EN 301 489-1, V1.9.2				
Article 3.2:		Radio Requirements				
		EN 60950-1: 2006 + A11: 2009 + A1: 2010 + A12: 2011				
		ETSI EN 300 328 V 2.	1.1			
		RoHS3				
Additional Compliance:		EN 63000:2018				
		EN 05000.2010				
Signed for and on beh	alf of:	The BBQ Guru	5/1 A/2020			
		Date:	5/14/2020			

Name:

Brian Curry

Function: Vice-President of Engineering

Signature:

359 Ivyland Road, Warminster, PA 18974-2205 1-800-288-4878 | www.BBQGuru.com



The BBQ Guru 359 Ivyland Road Warminster PA 18974-2205 USA www.bbqguru.com ·1-800-288-4878

CE Declaration of Conformity

Manufacturer: Equipment:	Name: Address: Product Name: Product Type:		ania 18974, USA perature Controller, Model #B94-151 trol Equipment, Radio Equipment			
We, The BBQ Guru, declare under our sole responsibility that the above referenced product complies with the following:						
Directives: The following standa	rds have been applied:	2014/30/EU 2014/35/EU 2014/53/EU 2011/65/EU				
Article 3.1a:		Safety and Health EN 60335-1:2012/AC: EN 61347-2-13:2014	2014/A11:2014			
Article 3.1b:		EMC ETSI EN 301 489-1, V	71.9.2			
Article 3.2:		Radio Requirements EN 60950-1: 2006 + A11: 2009 + A1: 2010 + A12: 2011 ETSI EN 300 328 V 2.1.1				
Additional Compliance:		RoHS3 EN 63000:2018				
Signed for and on bel	nalf of:	The BBQ Guru Date:	5/14/2020			

Name:

Function:

Signature:

Brian Curry

Vice-President of Engineering

359 Ivyland Road, Warminster, PA 18974-2205 1-800-288-4878 | www.BBQGuru.com **ThermOmegaTech**[®]

353 Ivyland Road, Warminster, PA 18974-2205 USA ThermOmegaTech.com • 215-674-9992 • 1-877-379-8258

CE Declaration of Conformity

The Product identified below fulfills the requirements of the below listed directives and standards and has been deemed acceptible to bear the CE Mark. This declaration of conformity is based on assumption of application of harmonized standards and that this equipment has not been subject to unauthorized modification, nor used contrary to the products intended use. ThermOmegaTech, as manufacturer, assumes responsibility of ongoing compliance.

BBQ Guru and PartyQ are registered trademarks of ThermOmegaTech Incorporated. ThermOmegaTech is an ISO 9001 Registered corporation, Certificate # 2195/A/0001/UK/EN.

Business Address:

The BBQ Guru 359 Ivyland Road Warminster PA 18974-2205 www.bhgguru.com



Product Name: PartyQ BBQ Temperature Controller Product Type: Measurement and Control Equipment Cited Standards and Directives: Electromagnetic Compatibility: 2014/30/EU EN 61326-1:2013; EN55011:2016 (CISPR 11) IEC61000-4-2:2009 IEC61000-4-3:2006,A1:2008,A2:2010 Note: Line tests not applicable. PartyQ is a battery-operated product.

FCC, Class B p15.107, 150kHz to 30MHz P15.109 30MHz to 1 GHz ICES-003 S6.1, 150 kHz to 30 MHz S6.2 30MHz to 1 GHz

Low Voltage:

2014/35/EU EN 61010-1:2010 # cor.1:2011 Environmental/RoHS2:

2011/65/EU

Compliant, product manufactured in, or after, July 2017 does not contain any of the restricted substances in amounts exceeding that permitted by this RoHS directive.

Technical File:

The technical file, documentation and associated test reports for the PartyQ product is maintained at the ThermOmegaTech offices, located in Warminster, PA_USA.

Name VICHOLAS TACLOS title V.D. OF ENGINEERING



353 Ivyland Road, Warminster, PA 18974-2205 USA ThermOmegaTech.com • 215-674-9992 • 1-877-379-8258

CE Declaration of Conformity

The Product identified below fulfills the requirements of the below listed directives and standards and has been deemed acceptible to bear the CE Mark. This declaration of conformity is based on assumption of application of harmonized standards and that this equipment has not been subject to unauthorized modification, nor used contrary to the products intended use. ThermOmegaTech, as manufacturer, assumes responsibility of ongoing compliance.

BBQ Guru and DigiQ are registered trademarks of ThermOmegaTech Incorporated. ThermOmegaTech is an ISO 9001 Registered corporation, Certificate # 2195/A/0001/UK/EN.

Business Address:

The BBQ Guru 359 Ivyland Road Warminster PA 18974-2205 www.bbgguru.com



Product Name: DigiO DX2 Temperature Controller Product Type: Measurement and Control Equipment Cited Standards and Directives: ElectroMagnetic Compatibility:

2014/30/EU

EN 61326-1:2013; Clause 7.2

CISPR 11 Ed 5.0:2009, A1:2010 (Conducted Emissions, Group1, Class B) CISPR 11 Ed 5.0:2009.A1:2010 (Radiated Emissions, Group), Class B) IEC 61000-3-2:2005,A1:2008,A2:2009

IEC 61000-3-3:2008

IEC61000-4-5:2005 IEC61000-4-6:2008 IEC61000-4-11:2004

EN 61326-1:2013; Table 1 1EC61000-4-2:2008

1EC61000-4-3:2006. A1:2007. A2:2010

1EC61000-4-4:2004, A1:2010

FCC. Class B p15.107. 150kHz to 30MHz P15,109 30MHz to 1 GHz

ICES-003

S6.1, 150 kHz to 30 MHz S6.2 30MHz to 1 GHz

Low Voltage:

2014/35/EU EN 61010-1:2010- cor.1:2011

Environmental/RoHS2:

2011/65/EU

Compliant, product manufactured in, or after, July 2017 does not contain any of the restricted substances in amounts exceeding that permitted by this RoHS directive.

Technical File:

The technical file, documentation and associated test reports for the DigiQ DX2 product is maintained at the ThermOmegaTech offices, located in Warminster, PA USA.

full name NICHOLAS title



ThermOmegaTech.com • 215-674-9992 • 1-877-379-8258

CE Declaration of Conformity

The Product identified below fulfills the requirements of the below listed directives and standards and has been deemed acceptible to bear the CE Mark. This declaration of conformity is based on assumption of application of harmonized standards and that this equipment has not been subject to unauthorized modification, nor used contrary to the products intended use. ThermOmegaTech, as manufacturer, assumes responsibility of ongoing compliance.

BBQ Guru and CyberQ are registered trademarks of ThermOmegaTech Incorporated. ThermOmegaTech is an ISO 9001 Registered corporation, Certificate # 2195/A/0001/UK/EN.

Business Address:

The BBQ Guru 359 Ivyland Road Warminster PA 18974-2205 www.bbgguru.com



Product Name:

CyberQ_{cloud} Wi-Fi Temperature Controller, Model # B94-802-xxx Product Type: Measurement and Control Equipment, Radio Equipment Cited Standards and Directives:

ElectroMagnetic Compatibility:

wagnene com	panonny.	
2014/30/EU	EN55022: 2006, A1:2007	
	EN61000-3-2:2006, A1:2009, A2:2009	
	EN61000-3-3:2008	
	EN61000-4-2:2009	
	EN61000-4-3:2006, A1:2008, A2:2010	
	EN61000-4-4:2004, A1:2010	
	EN61000-4-6:2009	
	EN61000-4-11:2004	
	EN61000-4-5:2007	
FCC, ClassB	p15.107, 150 kHz - 30 MHz	
	P15.109, 30 MHz -12 GHz	
ICES-003	s6.1, 150 kHz - 12 GHz	
and the second se		

ICES-003

Low Voltage: 2014/35/EU Radio Equipment: 2014/53/EU

Environmental/RoHS 2011/65/EU CyberQ_{cloud} contains Wi-Fi module MicroChip MRF24WG0MA. Refer to appended manufacturers COC

EN 61010-1 Safety Requirements for Measurement, Control and Laboratory Use

Compliant, product manufactured in, or after. July 2017 does not contain any of the restricted substances in amounts exceeding that permitted by this RoHS directive.

Technical File:

The technical file, documentation and associated test reports for the CyberQ_{cloud} product is maintained at the ThermOmegaTech offices, located in Warminster, PA_USA.

name MICHULAS

ENGUNIZE UN B title V. P. OF

EC_DOC_201801-revB-CyberQCloud.docx