

Manufacturer's Declaration of Conformity



This declaration of conformity is issued under the sole responsibility of the manufacturer.

The ViewSonic brand Product VS19063 (Model name: M2W) have been designed and manufactured in accordance with the following harmonized standards in Complying to the protection requirements of the Council Directive of 26 February 2014 on the approximation of the laws of the Member States relating to electromagnetic compatibility (2014/30/EU). The product also complies with the relevant section of the Low Voltage Directive 2014/35/EU and Radio Equipment Directive 2014/53/EU in the following:

1. EMC Directives: 2014/30/EC

Standard	Title Testing Body Repor		Report No.
EN55032:	Limits and methods of measurement of radio Bay Area TYLK122		TYLK1220518-
2015+A11:2020	disturbance characteristics of information Compliance Labs 21328E		21328E-EM-01
	technology equipment Corp.		
EN55035:2017+A11:2	Information Technology equipment-Immunity		
020	characteristics-Limits and methods of measurement	racteristics-Limits and methods of measurement	
EN61000-3-2:2019	Disturbances in supply systems caused by household		
	appliances and similar electrical equipment		
	"Harmonics"		
EN61000-3-3:	Disturbances in supply systems caused by household		
2013+A1:2019	appliances and similar electrical equipment "Voltage		
	fluctuations"		

2. Low Voltage Directives: 2014/35/EC

Standard	Title	Testing Body	Report No.
IEC 62368-1:2014	Information technology equipment - Safety - Part 1:	TUV SUD	081-220709-000
(Second Edition)	General requirements		

3. ErP Directive: 2009/125/EC

Standard	Title	Testing Body
(EC) 1275/2008	Eco-design requirements for standby and off mode electric power consumption of	Sichuan
	electrical and electronic household and office equipment	Changhong
		Electric Co., Ltd.



4. 2014/53/EU (RED) Directives

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Standard	Title	Testing Body	Report No.
EN301 489-1	EMC standard for radio equipment and services;	adio equipment and services; BayArea	
V2.2.3 (2019-11)	Part 1: Common technical requirements; Harmonised Compliance Labs		18-21328E-
EN301 489-17	Standard for ElectroMagnetic Compatibility Corp.		EM-02
V3.2.4(2020-09)	Part 17: Specific conditions for Broadband Data		
	Transmission Systems; Harmonised Standard for		
	ElectroMagnetic Compatibility		
ESTI EN 301 893	5 GHz RLAN; Harmonised Standard covering the essential		TYLK12205
V2.1.1 (2017-05)	requirements of article 3.2 of Directive 2014/53/EU		18-21328E-
			22D
ETSI EN 300 328	Wideband transmission systems; Data transmission		
V 2.2.2(2019-07)	equipment operating in the 2,4 GHz ISM band and using		18-21328E-
	wide band modulation techniques; Harmonised Standard		22A
	covering the essential requirements of article 3.2 of		TYLK12205
	Directive 2014/53/EU		18-21328E-
			22B
			TYLK12205
			18-21328E-
			22C
EN 62311: 2020	Assessment of electronic and electrical equipment related to		TYLK12205
	human exposure restrictions for electromagnetic fields (0 Hz		18-21328E
	- 300 GHz) EN62311		

Signature:		Year to begin affixing CE marking ViewSonic Corporation
Dabbie Lin	2022/12/09	CE 2022

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