



Acer Incorporated
8F, 88, Sec. 1, Xintai 5th Rd., Xizhi
New Taipei City 221, Taiwan

Declaration of Conformity

We,

Acer Incorporated

8F, 88, Sec. 1, Xintai 5th Rd., Xizhi, New Taipei City 221, Taiwan

And,

Acer Italy s.r.l.

Viale delle Industrie 1/A, 20020 Arese (MI), Italy

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Product: DLP Projector
Trade Name: Acer
Model Number: D1P1909/DWX1910/DNX1911/DSV1912
Marketing name: X1527i/X1327Wi/H5385BDi/X1227i/X1127i/D656Di/D626Di/D616Di/D606Di/V60Fi/V60Wi/H5385BDi+/V60Xi/V60Si/AF610i/AW610i/AX610i/AS610i/EV-F57i/EV-W57i/EV-X57i/EV-S57i/BS-425i/BS-325i/BS-125i/BS-025i/DX525i/DX425i/DX225i/DX125i/KF320i/KW320i/KX320i/KS320i/H6541BDi/H5386BDi/H6541BDi+/H5386BDi+X1528i/DF608i/V65Fi/AF620i EV-F58i/BS-427i/DX527i/KF321i/H6546BDi/H6546BDi+/H6546ABDi/X1328Wi/DW608i/V65Wi/AW620i/EV-W77i/BS-327i/DX427i/KW321i/X139Wi/BS-314i/X1228i/DX608i/V65Xi/AX620i/EV-X77i/BS-127i/DX227i/KX321i/X129i/BS-114i/X1128i/DS608i/V65Si/AS620i/EV-S77i/BS-027i/DX127i/KS321i/X119i/BS-014i/H6542ABDi/M457i

We, Acer Incorporated, hereby declare under our sole responsibility that the product described above is in conformity with the relevant Union harmonization legislations: Directive 2014/53/EU on Radio Equipment, RoHS Directive 2011/65/EU and ErP Directive 2009/125/EC. The following harmonized standards and/or other relevant standards have been applied:

Electromagnetic compatibility

<input checked="" type="checkbox"/> EN 55032:2015+AC:2016, Class B	<input checked="" type="checkbox"/> EN 55024: 2010+A1:2015	<input type="checkbox"/> EN 301 489-7 V1.3.1
<input checked="" type="checkbox"/> EN 61000-3-2:2014 Class D	<input checked="" type="checkbox"/> EN 301 489-1 V2.1.1	<input checked="" type="checkbox"/> EN 301 489-17 V3.1.1
<input checked="" type="checkbox"/> EN 61000-3-3:2013	<input type="checkbox"/> EN 301 489-3 V2.1.1	<input type="checkbox"/> EN 301 489-24 V1.5.1

Radio frequency spectrum usage

<input checked="" type="checkbox"/> EN 300 328 V2.1.1	<input type="checkbox"/> EN 302 291-2 V1.1.1	<input type="checkbox"/> EN 301 908-1 V7.1.1
<input type="checkbox"/> EN 300 440-1 V1.6.1	<input type="checkbox"/> EN 301 511 V9.0.2	<input type="checkbox"/> EN 301 908-2 V6.2.1
<input checked="" type="checkbox"/> EN 300 440 V2.2.1	<input checked="" type="checkbox"/> EN 301 893 V2.1.1	<input type="checkbox"/> EN 301 908-13 V6.2.1
<input type="checkbox"/> EN 302 291-1 V1.1.1		

Healthy and Safety

<input checked="" type="checkbox"/> EN 60950-1:2006/A11:2009/A1:2010/A12:2011/A2:2013	<input type="checkbox"/> EN 50360: 2001/A1: 2012
<input type="checkbox"/> EN 62209-1:2006	<input type="checkbox"/> EN 62311:2008
<input type="checkbox"/> EN 62209-2:2010	<input type="checkbox"/> EN 62479:2010

RoHS

<input checked="" type="checkbox"/> EN 50581:2012

ErP

<input type="checkbox"/> Regulation (EU) No. 617/ 2013	<input type="checkbox"/> Regulation (EC) No. 278/2009; EN 50563:2011
<input checked="" type="checkbox"/> Regulation (EC) No. 1275/ 2008; EN 50564:2011	

This radio equipment operates with the following frequency bands and maximum radio-frequency power:

Frequency bands	GSM		UMTS	LTE	Bluetooth	WLAN	
	850/900	1800/1900				5GHz	2.4GHz
Maximum radio-frequency power	2W	1W	0.25W	0.2W	<20dBm	<23dBm	<20dBm

Year to begin affixing CE marking 2019.

RU Jan / Sr. Manager
Acer Incorporated (Taipei, Taiwan)

Nov. 29, 2019
Date