

EC Declaration of Conformity



We, the undersigned,

Manufacturer:	ASUSTeK COMPUTER INC.
Address:	4F, No. 150, LI-TE Rd., PEITOU, TAIPEI 112, TAIWAN
Authorized representative in Europe:	ASUS COMPUTER GmbH
Address, City:	HARKORT STR. 21-23, 40880 RA TINGEN
Country:	GERMANY

declare the following apparatus:

Product name :	ASUS Tablet
Model name :	K011

conform with the essential requirements of the following directives:

2004/108/EC-EMC Directive

<input checked="" type="checkbox"/> EN 55022:2010+A2:2011	<input checked="" type="checkbox"/> EN 55024:2010
<input checked="" type="checkbox"/> EN 61000-3-2:2006+A2:2009	<input checked="" type="checkbox"/> EN 61000-3-3:2008
<input type="checkbox"/> EN 55013:2001+A1:2003+A2:2006	<input type="checkbox"/> EN 55020:2007+A11:2011

1999/5/EC-R&TTE Directive

<input checked="" type="checkbox"/> EN 300 328 V1.7.1(2006-10)	<input checked="" type="checkbox"/> EN 301 489-1 V1.9.2(2011-09)
<input checked="" type="checkbox"/> EN 300 440-1 V1.6.1(2010-08)	<input checked="" type="checkbox"/> EN 301 489-3 V1.4.1(2002-08)
<input checked="" type="checkbox"/> EN 300 440-2 V1.4.1(2010-08)	<input type="checkbox"/> EN 301 489-4 V1.4.1(2009-05)
<input type="checkbox"/> EN 301 511 V9.0.2(2009-03)	<input type="checkbox"/> EN 301 489-7 V1.3.1(2005-11)
<input type="checkbox"/> EN 301 908-1 V5.2.1(2011-05)	<input type="checkbox"/> EN 301 489-9 V1.4.1(2007-11)
<input type="checkbox"/> EN 301 908-2 V5.2.1(2011-07)	<input checked="" type="checkbox"/> EN 301 489-17 V2.2.1(2012-09)
<input type="checkbox"/> EN 301 893 V1.6.1(2011-11)	<input type="checkbox"/> EN 301 489-24 V1.5.1(2010-09)
<input type="checkbox"/> EN 302 544-2 V1.1.1(2009-01)	<input type="checkbox"/> EN 302 326-2 V1.2.2(2007-06)
<input type="checkbox"/> EN 302 623 V1.1.1(2009-01)	<input type="checkbox"/> EN 302 326-3 V1.3.1(2007-09)
<input type="checkbox"/> EN 50360:2001	<input type="checkbox"/> EN 301 357-2 V1.4.1(2008-11)
<input checked="" type="checkbox"/> EN 62479:2010	<input type="checkbox"/> EN 302 291-1 V1.1.1(2005-07)
<input type="checkbox"/> EN 50385:2002	<input type="checkbox"/> EN 302 291-2 V1.1.1(2005-07)
<input checked="" type="checkbox"/> EN 62311:2008	
<input checked="" type="checkbox"/> EN 62209-2:2010	

2006/95/EC-LVD Directive

<input checked="" type="checkbox"/> EN 60950-1 / A12:2011	<input type="checkbox"/> EN 60065:2002 / A12:2011
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2009/125/EC-ErP Directive

<input type="checkbox"/> Regulation (EC) No. 1275/2008	<input checked="" type="checkbox"/> Regulation (EC) No. 278/2009
<input type="checkbox"/> Regulation (EC) No. 642/2009	<input type="checkbox"/> Regulation (EC) No. 617/2013

2011/65/EU-RoHS Directive

Ver. 140331

CE marking



(EC conformity marking)

Position : **CEO**
Name : **Jerry Shen**

Signature : _____

Declaration Date: 12/05/2014
Year to begin affixing CE marking: 2014

<p>Употреба на уреда е предвидена за употреба във всички страни от ЕС.</p> <p>Ограничени безжични честотни ленти във Франция</p> <p>Някои области на Франция имат ограничени за определени честоти. Максималните разрешени мощности за вътрешна употреба в най-лоши случаи е: - 10mW за цялата честота 2.4 GHz (2400 MHz-2483.5 MHz); - 100mW за честоти между 2465.5 MHz и 2483.5 MHz; 10mW до 13mW извън включително работен в честотната лента 2465.5 MHz - 2483.5 MHz. Има малко възможности за употреба на открито в частна собственост или в частната собственост на обществени лица, употребата е обект на предварителна процедура за одобрение от Министерството на отбраната с максимална разрешена мощност на 100mW в честотната лента 2465.5-2483.5 MHz. Не се разрешава външна употреба на обществена собственост. За допълнителни подробности погледнете за цялата честота 2.4 GHz: - Максималните разрешени мощности на сащото е 100mW; - Максималните разрешени мощности на открито е 10mW. Департаментите, в които използването на честотната лента 2400-2483.5 е разрешено с EIRP по-малко от 100mW за вътрешна и по-малко от 10mW за външна употреба:</p>				<p>The device can be used in all the EU countries.</p> <p>France Restricted Wireless Frequency Bands</p> <p>Some areas of France have a restricted frequency band. The worst case maximum authorized power indoors use: - 10mW for the entire 2.4 GHz band (2400 MHz-2483.5 MHz); - 100mW for frequencies between 2465.5 MHz and 2483.5 MHz. Channels 10 through 13 inclusive operate in the band 2465.5 MHz to 2483.5 MHz. There are few possibilities for outdoor use: On private property or on the private property of public persons, use is subject to a preliminary authorization procedure by the Ministry of Defense, with maximum authorized power of 100mW in the 2465.5-2483.5 MHz band. Use outdoors on public property is not permitted. In the departments listed below, for the entire 2.4 GHz band: - Maximum authorized power indoors is 100mW; - Maximum authorized power outdoors is 10mW. Departments in which the use of the 2400-2483.5 MHz band is permitted with an EIRP of less than 100mW indoors and less than 10mW outdoors:</p>					
01 Auvergne	16 Corse	45 Loire	64 Pyrénées Atlantique	84 Vaucluse	01 Auvergne	16 Corse	45 Loire	64 Pyrénées Atlantique	84 Vaucluse
02 Alsace	24 Dordogne	50 Manche	66 Pyrénées	88 Vosges	02 Alsace	24 Dordogne	50 Manche	66 Pyrénées	88 Vosges
03 Allier	25 Doubs	55 Meuse	67 Bas Rhin	89 Yonne	03 Allier	25 Doubs	55 Meuse	67 Bas Rhin	89 Yonne
05 Hautes Alpes	26 Drôme	58 Nièvre	68 Haut Rhin	90 Territoire de Belfort	05 Hautes Alpes	26 Drôme	58 Nièvre	68 Haut Rhin	90 Territoire de Belfort
08 Ardennes	32 Gers	59 Nord	70 Haute Saône	94 Val de Marne	08 Ardennes	32 Gers	59 Nord	70 Haute Saône	94 Val de Marne
09 Ariège	36 Indre	60 Oise	71 Saône et Loire		09 Ariège	36 Indre	60 Oise	71 Saône et Loire	
11 Aude	37 Indre et Loire	61 Orne	75 Paris		11 Aude	37 Indre et Loire	61 Orne	75 Paris	
12 Aveyron	41 Loire et Cher	63 Puy de Dôme	82 Tarn et Garonne		12 Aveyron	41 Loire et Cher	63 Puy de Dôme	82 Tarn et Garonne	

To be used only as per the WLAN card manufacturer's instructions. WLAN card power must not exceed 100mW indoors and 10mW outdoors.

This requirement is likely to change over time, allowing you to use your wireless LAN card in more areas within France. Please check with ART for the latest information (www.art-telecom.fr). Your WLAN Card transmits less than 100mW, but more than 10mW.

