



EU (CE) Declaration of Conformity

Product: Lenovo Tab K11 (TB330XUP)

Machine Type/Model: ZADK, ZAEC

Name and address of the manufacturer or his authorized representative:

Lenovo Global Technology HK Limited/PC Hong Kong
23/F Lincoln House,
Taikoo Place, 979 King's Road
Quarry Bay, Hong Kong, China

Manufacturer Representative within the EU:

Lenovo (Slovakia), Landererova 12, 811 09 Bratislava, Slovakia
Tel: +421 2 6868 3018

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

The products listed above are in conformity with the requirements of the following EU Directives:

- **Directive 2014/53/EU – (Radio Equipment Directive).**
- **Directive 2009/125/EC – (EU EcoDesign Directive).**
- **Council Directive 2011/65/EU - (EU RoHS Directive) as amended by Directive 2015/863/EU.**

The conformity assessment procedure referred to in Article 17.4a of Directive 2014/53/EU has been followed in accordance with Article 3.2:

Notified Body Name/Number: KL-Certification GmbH/2784

Issued the EU-type examination certificate: T.2024.04.0016



Standards References

The following harmonized standards and normative documents are those to which the product's conformance is declared:

Radio Equipment Directive (RED)

Article 3.1a: (Health & Safety)

EN 50566 :2017
EN IEC 62311 :2020
EN 62209-2:2010/A1:2019
EN 62479: 2010
EN 50663: 2017
EN 50332-2:2013
EN IEC 62368-1 :2020/A11 :2020

Article 3.1b: (EMC)

EN 301489-1 V2.2.3 (2019-11)
EN 301489-3 V2.3.2 (2023-01)
Draft EN 301489-17 V3.2.6 (2023-06)
EN 301489-19 V2.2.1 (2022-09)
EN 301489-52 V1.2.1 (2021-11)
EN 55032: 2015+A11:2020
EN 55035: 2017+A11:2020

Article 3.2: (Radio Spectrum)¹

EN 301 511 V12.5.1 (2017-03)
EN 301 908-2 V13.1.1 (2020-06)
EN 301 908-13 V13.2.1 (2022-02)
EN 301 908-1 V15.2.1 (2023-01)
EN 300 328 V2.2.2 (2019-07)
EN 301 893 V2.1.1 (2017-05)
EN 300 440 V2.2.1 (2018-07)
EN 303 413 V1.2.1 (2021-04)

Article 3.4: (Common Charger)

EN IEC 62680-1-2:2022
EN IEC 62680-1-3:2022

- 1) The standards listed under Article 3.2 apply to the integrated system level wireless certification.

RoHS Directive:

EN IEC 63000: 2018

ErP Directive

EU 2019/1782, EN 50563+A1:2011,
EN 50564:2011
EC 617/2013 (Class B)

Signed: _____ Date: July 25, 2024
Brian Killebrew

Title: Director, Corporate Regulatory Compliance, Standards and ISO 9001

Place of issue: Morrisville, North Carolina, USA.

ANNEX

Approved Software Versions

Software Version

TB330XUP_RF01 20240304

Format: TB330XUP_RFXX_YYMMDD

“RFXX” stands for the version of radio frequency parameters, XX start from “01”. Current version of the EUT is RF01.
YY stands for update year, MM stands for update month, DD stands for update date. “YYMMDD” start from 210125. And the update on YYMMDD will not change the radio frequency conformance of this product.



External AC Adapters and Other Accessories(Optional)

External AC Adapters

Supplier Model Name	Lenovo P/N
MC-102	SA18D34225 SA18D34218

Other Accessories

Description	Supplier Model Name	Lenovo P/N
Pen	AP500U	SO28D86902
Pen	AP400U	SO28D96947
Pen	AP400U	SO28D96946

External Tablet Keyboard

Description	Supplier Model Name	Lenovo P/N
Keyboard	KB330U1	SO28E10309
		SO28E10312
		SO28E10319
		SO28E10320
		SO28E10321
		SO28E10322
		SO28E10324
		SO28E10325
		SO28E10326
		SO28E10327
		SO28E10328
		SO28E10329
		SO28E10330
		SO28E10331
		SO28E10332



UK (UKCA) Declaration of Conformity

Product: Lenovo Tab K11 (TB330XUP)

Machine Type/Model: ZADK, ZAEC

Name and address of the manufacturer or his authorized representative:

Lenovo PC HK Limited
23/F Lincoln House,
Taikoo Place, 979 King's Road
Quarry Bay, Hong Kong, China

Manufacturer Representative within the UK:

Lenovo, 3rd Floor, 25 Templer Avenue, Farnborough, GU14 6FE, UK. (T) +44 1256 774577

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

The products listed above are in conformity with the requirements of the following UK Regulations:

- **Radio Equipment Regulations 2017; UK SI 2017 No 1206, as amended.**
- **The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012; UK SI 2012 No 3032, as amended.**
- **The Ecodesign for Energy-Related Products Regulations 2010; UK SI 2010 No. 2617 (Ext PSU), SI 2020 No. 485 (Network Standby), [SI](#) 2014 No. 1290 as amended.**

The conformity assessment procedure referred to Regulation 41(6) of Radio Equipment Regulations 2017 has been followed in accordance with Regulation 6(2):

Notified Body Name/Number: Washington Laboratories, LTD / 1317

Issued the UK-type Examination Certificate: R000787



Standards References

The following harmonized standards and normative documents are those to which the product's conformance is declared:

UK/NI Radio Equipment Regulations 2017 No 1206

Regulation 6.1a: (Health & Safety) Regulation 6.1b: (EMC)

EN 50566 :2017
EN IEC 62311 :2020
EN 62209-2:2010/A1:2019
EN 62479: 2010
EN 50663: 2017
EN 50332-2:2013
EN IEC 62368-1 :2020/A11 :2020

EN 301489-1 V2.2.3 (2019-11)
EN 301489-3 V2.3.2 (2023-01)
Draft EN 301489-17 V3.2.6 (2023-06)
EN 301489-19 V2.2.1 (2022-09)
EN 301489-52 V1.2.1 (2021-11)
EN 55032: 2015+A11:2020
EN 55035: 2017+A11:2020

Regulation 6.2: (Radio Spectrum)¹

EN 301 511 V12.5.1 (2017-03)
EN 301 908-2 V13.1.1 (2020-06)
EN 301 908-13 V13.2.1 (2022-02)
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EN 300 328 V2.2.2 (2019-07)
EN 301 893 V2.1.1 (2017-05)
EN 300 440 V2.2.1 (2018-07)
EN 303 413 V1.2.1 (2021-04)

1) The standards listed under Regulation 6.2 apply to the integrated system level wireless certification.

RoHS Directive:

EN IEC 63000: 2018

ErP Directive

EU 2019/1782, EN 50563+A1:2011,
EN 50564:2011
EC 617/2013 (Class B)

July 25, 2024

Signed: _____ Date: _____
Brian Killebrew

Title: Director, Corporate Regulatory Compliance, Standards and ISO 9001

Place of issue: Morrisville, North Carolina, USA.

ANNEX

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External AC Adapters and Other Accessories(Optional)

External AC Adapters

Supplier Model Name	Lenovo P/N
MC-102	SA18D34225 SA18D34218

Other Accessories

Description	Supplier Model Name	Lenovo P/N
Pen	AP500U	SO28D86902
Pen	AP400U	SO28D96947
Pen	AP400U	SO28D96946

External Tablet Keyboard

Description	Supplier Model Name	Lenovo P/N
Keyboard	KB330U1	SO28E10309
		SO28E10312
		SO28E10319
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		SO28E10322
		SO28E10324
		SO28E10325
		SO28E10326
		SO28E10327
		SO28E10328
		SO28E10329
		SO28E10330
		SO28E10331
		SO28E10332

AB (CE) Uygunluk Beyanı
Ürün: Lenovo Tab K11 (TB330XUP)
Makine Tipi/Modeli: ZADK, ZAEC

Üreticinin veya yetkili temsilcisinin adı ve adresi:

Lenovo PC HK Limited
23/F Lincoln House,
Taikoo Place, 979 King's Road
Quarry Bay, Hong Kong, China

AB'deki Üretici Temsilcisi:

Lenovo (Slovakia), Landererova 12, 811 09 Bratislava, Slovakia
Tel: +421 2 6868 3018

Bu uygunluk beyanı tamamen üreticinin sorumluluğu altında düzenlenmiştir.

Yukarıda listelenen ürünlerin, aşağıda belirtilen AB Direktiflerinin gereksinimlerine uygun olduğunu beyan ederiz:

- **Directive 2014/53/EU – (Radio Equipment Directive).**
- **Directive 2009/125/EC – (EU EcoDesign Directive).**
- **Council Directive 2011/65/EU - (EU RoHS Directive) as amended by Directive 2015/863/EU.**

2014/53/EU sayılı Direktifin 17.4a Maddesinde atıfta bulunulan uygunluk değerlendirme prosedürü, Madde 3.2 uyarınca takip edilmiştir:

Onaylanmış Kuruluşun Adı/Numarası: KL-Certification GmbH/2784
Düzenlenen AB tipi inceleme sertifikası: T.2024.04.0016

Standart Referanslar

Aşağıdaki uyumlaştırılmış standartlar ve normatif belgeler, ürünün uygunluğunun bildirildiği standartlar ve normatif belgelerdir:

Radio Equipment Directive (RED)

Article 3.1a: (Sağlık ve Güvenlik)

EN 50566 :2017
EN IEC 62311 :2020
EN 62209-2:2010/A1:2019
EN 62479: 2010
EN 50663: 2017
EN 50332-2:2013
EN IEC 62368-1 :2020/A11 :2020

Article 3.1b: (EMC)

EN 301489-1 V2.2.3 (2019-11)
EN 301489-3 V2.3.2 (2023-01)
Draft EN 301489-17 V3.2.6 (2023-06)
EN 301489-19 V2.2.1 (2022-09)
EN 301489-52 V1.2.1 (2021-11)
EN 55032: 2015+A11:2020
EN 55035: 2017+A11:2020

Article 3.2: (Telsiz Spektrumu)¹

EN 301 511 V12.5.1 (2017-03)
EN 301 908-2 V13.1.1 (2020-06)
EN 301 908-13 V13.2.1 (2022-02)
EN 301 908-1 V15.2.1 (2023-01)
EN 300 328 V2.2.2 (2019-07)
EN 301 893 V2.1.1 (2017-05)
EN 300 440 V2.2.1 (2018-07)
EN 303 413 V1.2.1 (2021-04)

Article 3.4: (Common Charger)

EN IEC 62680-1-2:2022
EN IEC 62680-1-3:2022

1. Madde 3.2'de listelenen standartlar, entegre sistem düzeyinde kablosuz sertifikasyonu için geçerlidir.

RoHS Directive:

EN IEC 63000: 2018

ErP Directive

EU 2019/1782, EN 50563+A1:2011,
EN 50564:2011
EC 617/2013 (Class B)



July 25, 2024

İmzalayan: _____ Tarih: _____

Brian Killebrew

Unvan: Director, Corporate Regulatory Compliance, Standards and ISO 9001

Düzenlenme yeri: Morrisville, North Carolina, USA.

Lenovo™

EK

Onaylı Yazılım Sürümleri

Yazılım Versiyonu

TB330XUP_RF01 20240304

Biçim: TB330XUP_RFXX_YYMMDD

"RFXX", radyo frekansı parametrelerinin versiyonunu ifade eder, XX "01" den başlar. EUT'nin mevcut sürümü RF01'dir. YY güncelleme yılı, MM güncelleme ayı, DD güncelleme tarihi anlamına gelir. "YYMMDD" 210125'den başlar. Ve güncelleme YYMMDD'de bu ürünün radyo frekansı uygunluğunu değiştirmez.

Lenovo™

Harici AC Adaptörleri ve Diğer Aksesuarlar(Optional)

Harici AC Adaptörleri

Tedarikçi Model Adı:	Lenovo P/N
MC-102	SA18D34225
	SA18D34218

Diğer Aksesuarlar

Açıklama	Tedarikçi Model Adı	Lenovo P/N
Pen	AP500U	SO28D86902
Pen	AP400U	SO28D96947
Pen	AP400U	SO28D96946

External Tablet Keyboard

Açıklama	Tedarikçi Model Adı	Lenovo P/N
		SO28E10309
		SO28E10312
		SO28E10319
		SO28E10320
		SO28E10321
		SO28E10322
		SO28E10324
Keyboard	KB330U1	SO28E10325
		SO28E10326
		SO28E10327
		SO28E10328
		SO28E10329
		SO28E10330
		SO28E10331
		SO28E10332



EU (CE) Deklaracija u usklađenosti

Proizvod: Lenovo Tab K11 (TB330XUP)

Tip mašine/model: ZADK, ZAEC

Ime i adresa proizvođača ili autorizovanog predstavnika:

Lenovo PC HK Limited
23/F Lincoln House,
Taikoo Place, 979 King's Road
Quarry Bay, Hong Kong, China

Predstavnik proizvođača u EU:

Lenovo (Slovakia), Landererova 12, 811 09 Bratislava, Slovakia
Tel: +421 2 6868 3018

Ova izjava o usklađenosti je izdata pod isključivom odgovornošću proizvođača.

Gore navedeni proizvodi su u usklađeni sa zahtevima sledećih EU direktiva:

- **Directive 2014/53/EU – (Radio Equipment Directive).**
- **Directive 2009/125/EC – (EU EcoDesign Directive).**
- **Council Directive 2011/65/EU - (EU RoHS Directive) as amended by Directive 2015/863/EU.**

Procedura ocenjivanja usklađenosti iz člana 17.4a Direktive 2014/53/EU izvedena je u skladu s članom 3.2:

Ime notifikovanog tela/Broj: KL-Certification GmbH/2784

Izdat EU tip sertifikata o ispitivanju: T.2024.04.0016

Standardi i Reference

Spisak harmonizovanih standarda i normativnih dokumenata kojima je deklarirana usklađenost proizvoda:

Radio Equipment Directive (RED)

Article 3.1a: (Zdravlje i Sigurnost)

EN 50566 :2017
EN IEC 62311 :2020
EN 62209-2:2010/A1:2019
EN 62479: 2010
EN 50663: 2017
EN 50332-2:2013
EN IEC 62368-1 :2020/A11 :2020

Article 3.1b: (EMC)

EN 301489-1 V2.2.3 (2019-11)
EN 301489-3 V2.3.2 (2023-01)
Draft EN 301489-17 V3.2.6 (2023-06)
EN 301489-19 V2.2.1 (2022-09)
EN 301489-52 V1.2.1 (2021-11)
EN 55032: 2015+A11:2020
EN 55035: 2017+A11:2020

Article 3.2: (Radio Spektr)¹

EN 301 511 V12.5.1 (2017-03)
EN 301 908-2 V13.1.1 (2020-06)
EN 301 908-13 V13.2.1 (2022-02)
EN 301 908-1 V15.2.1 (2023-01)
EN 300 328 V2.2.2 (2019-07)
EN 301 893 V2.1.1 (2017-05)
EN 300 440 V2.2.1 (2018-07)
EN 303 413 V1.2.1 (2021-04)

Article 3.4: (Common Charger)

EN IEC 62680-1-2:2022
EN IEC 62680-1-3:2022

1. Madde 3.2'de listelenen standartlar, entegre sistem düzeyinde kablosuz sertifikasyonu için geçerlidir.

RoHS Directive:

EN IEC 63000: 2018

ErP Directive

EU 2019/1782, EN 50563+A1:2011,
EN 50564:2011
EC 617/2013 (Class B)



Potpisnik:

Brian Killebrew

July 25, 2024

Datum:

Zvanje: Director, Corporate Regulatory Compliance, Standards and ISO 9001

Mesto izdavanja: Morrisville, North Carolina, USA.

ANEKS

Odobrene verzije softvera

Verzija softvera

TB330XUP_RF01 20240304

Format: TB330XUP_RFXX_YYMMDD

"RFXX" označava verziju parametara radio frekvencije, XX start od "01". Trenutna verzija EUT-a je RF01.
YY označava godinu ažuriranja, MM označava mesec ažuriranja, DD označava datum ažuriranja. "YYMMDD" počinje od 210125. I
Novosti na YYMMDD neće promeniti usaglašenost radio frekvencije ovog proizvoda



Spoljni AC adapteri i drugi pribor

Spoljni AC adapteri

Ime modela dobavljača	Lenovo P/N
MC-102	SA18D34225
MC-102	SA18D34218

Ostala dodatna oprema

Opis	Ime modela dobavljača	Lenovo P/N
Pen	AP500U	SO28D86902
Pen	AP400U	SO28D96947
Pen	AP400U	SO28D96946

Spoljna tablet tastatura

Ime modela dobavljača	Lenovo P/N
KB330U1	SO28E10309
	SO28E10312
	SO28E10319
	SO28E10320
	SO28E10321
	SO28E10322
	SO28E10324
	SO28E10325
	SO28E10326
	SO28E10327
	SO28E10328
	SO28E10329
	SO28E10330
	SO28E10331
	SO28E10332