



Uyum Beyanı



Biz,
Acer Incorporated
8F, 88, Sec. 1, Xintai 5th Rd., Xizhi,
New Taipei City 221
İletişim: Mr. RU Jan, e-posta: ru.jan@acer.com

Acer Italy s.r.l.
Viale delle Industrie 1/A, 20044 Arese (MI), Italy
Tel: +39-02-939-921, Faks: +39-02-9399-2913

Ürün:	Acer Connect 5G Mobile Wi-Fi
Ticari Adı:	acer
Model Numarası	M6E
SKU Numarası	M6E*****
(* değeri "0-9", "a-z", "A-Z", "-" veya boş)	

Acer Incorporated olarak biz işbu belge ile kendi vereceğimiz karar üzerine yukarıda açıklanan ürünün ilgili Birlik uyum yasasına uygun olduğunu beyan ederiz: Radyo Ekipmanı hakkında Yönerge 2014/53/EU, RoHS Yönergesi 2011/65/EU ve ErP Yönergesi 2009/125/EC. Aşağıdaki uyum standartları ve/veya diğer ilgili standartlar uygulanmıştır:

Elektromanyetik uyum (Yönergesi 2014/30/EU)		
EN55032:2015+A11:2020	EN55035:2017+A11:2020	EN301489-1 V2.2.3
EN301489-17 V3.3.1	draft ETSI/EN301489-52 V1.2.5	EN IEC61000-3-2:2019+A1:2021
EN61000-3-3:2013+A2:2021+AC:2022		
Radyo frekansı spektrum kullanımı (Yönergesi 2014/53/EU)		
EN300328 V2.2.2	EN300440 V2.1.1	EN300440 V2.2.1
EN301893 V2.1.1	EN301908-1 V15.2.1	EN301908-13 V13.2.1
EN301908-25 V15.1.1	EN303 687 V1.1.1	
Sağlık ve Güvenlik (Yönergesi 2014/35/EU)		
EN IEC 62368-1:2020+A11:2020	EN50566:2017/A1:2023	EN IEC62311:2020
EN IEC/IEEE62209-1528:2021	IEC/EN62479:2010	
RoHS (Yönergesi 2011/65/EU)		
EN IEC63000:2018		
ErP (Yönergesi 2009/125/EC)		
(EC) No.1275/2008; EN50564:2011		

Çalıştırma frekansı ve radyo-frekansı gücü aşağıda listelenmiştir
[WLAN] 2412MHz-2472MHz <20dBm, 5180-5320, 5500-5700, 5745-5825, 5975-6425MHz <23dBm
NB:2280 MiCMO Labs Inc. License Nr: ULCC52-EU and ULCC52-UK

CE işaretinin takılmaya başladığı yıl:2024

RU Jan, Sr.Manager@New Taipei City 2024-12-30

Not: Başlat Menüsinü açın veya www.acer.com > destek adresini ziyaret ederek sağlığınız ve güvenliğiniz için önemli diğer bilgileri arayın.



Заява про відповідність



Ми,
Acer Incorporated
8F, 88, Sec. 1, Xintai 5th Rd., Xizhi,
New Taipei City 221
Контактна: Мр. РУ Джан, е-мэйл: ru.jan@acer.com

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Viale delle Industrie 1/A, 20044 Arese (MI), Italy
Тел: +39-02-939-921, Факс: +39-02-9399-2913

Виріб:	Acer Connect 5G Mobile Wi-Fi
Торгова марка:	acer
Модель номер	M6E
Каталожний номер	M6E*****
(* це "0-9", "a-z", "A-Z", "-" або пусто)	

Ми, компанія Acer Incorporated, заявляємо про свою виключну відповідальність, що продукт, описаний вище, відповідає чинному Уніфікованому законодавству ЄС: Директива 2014/53/EU про радіотехнічне обладнання, Директива щодо обмеження вмісту небезпечних речовин 2011/65/EU та Директива про екологічне планування 2009/125/EC. Були застосовані наступні узгоджені стандарти і/або інші відповідні стандарти:

Електромагнітна сумісність (Директиви 2014/30/EU)		
EN55032:2015+A11:2020	EN55035:2017+A11:2020	EN301489-1 V2.2.3
EN301489-17 V3.3.1	draft ETSI/EN301489-52 V1.2.5	EN IEC61000-3-2:2019+A1:2021
EN61000-3-3:2013+A2:2021+AC:2022		
Використання частот радіочастотного спектру (Директиви 2014/53/EU)		
EN300328 V2.2.2	EN300440 V2.1.1	EN300440 V2.2.1
EN301893 V2.1.1	EN301908-1 V15.2.1	EN301908-13 V13.2.1
EN301908-25 V15.1.1	EN303 687 V1.1.1	
Здоров'я та безпека (Директиви 2014/35/EU)		
EN IEC 62368-1:2020+A11:2020	EN50566:2017/A1:2023	EN IEC62311:2020
EN IEC/IEEE62209-1528:2021	IEC/EN62479:2010	
RoHS (Директиви 2011/65/EU)		
EN IEC63000:2018		
ErP (Директиви 2009/125/EC)		
(EC) No.1275/2008; EN50564:2011		

Робоча частота і радіочастотна потужність зазначені нижче
[WLAN] 2412MHz-2472MHz <20dBm, 5180-5320, 5500-5700, 5745-5825, 5975-6425MHz <23dBm
NB:2280 MiCMO Labs Inc. License Nr: ULCC52-EU and ULCC52-UK

Нанесення маркування CE розпочато у:2024

RU Jan, Sr.Manager@New Taipei City 2024-12-30

Примітка: Відкрийте меню "Пуск" або відвідайте www.acer.com > підтримка і шукайте "Документи Acer" для іншої інформації, яка важлива для вашого здоров'я та безпеки.



UKCA DECLARATION OF CONFORMITY



We,
Acer Incorporated
8F, 88, Sec. 1, Xintai 5th Rd., Xizhi,
New Taipei City 221
Contact Person: Mr. RU Jan, e-mail: RU.Jan@acer.com

Acer UK Ltd.
Heathrow Blvd.III 282 Bath Rd. W. Drayton UB7 0DQ
Tel: 0371-760-1005 Fax: 0371-760-1005

Product:	Acer Connect 5G Mobile Wi-Fi
Trade Name:	acer
Model Number:	M6E
SKU Number:	M6E***** (* is "0-9", "a-z", "A-Z", "-", or blank)

We, Acer Incorporated, hereby declare under our sole responsibility that the product described above is in conformity with the relevant Union harmonization legislation as below regulation and the following harmonized standards and/or other relevant standards have been applied:

Electromagnetic compatibility Regulation 2016		
BS EN55032:2015+A11:2020	BS EN55035:2017+A11:2020	EN301489-1 V2.2.3
EN301489-17 V3.3.1	draft ETSI/EN301489-52 V1.2.5	BS EN IEC61000-3-2:2019+A1:2021
BS EN61000-3-3:2013+A2:2021+AC:2022		
Radio Equipment Regulation 2017		
EN300328 V2.2.2	EN300440 V2.1.1	EN300440 V2.2.1
EN301893 V2.1.1	EN301908-1 V15.2.1	EN301908-13 V13.2.1
EN301908-25 V15.1.1	EN303 687 V1.1.1	
Electrical Equipment (Safety) Regulation 2016		
BS EN IEC 62368-1:2020+A11:2020	EN50566:2017/A1:2023	EN IEC62311:2020
EN IEC/IEEE62209-1528:2021	IEC/EN62479:2010	
RoHS in Electrical and Electronic Equipment Regulations 2012		
EN IEC63000:2018		
The Ecodesign for Energy-Related Products Regulations 2019		
(EC) No.1275/2008; EN50564:2011		

Operation frequency and radio-frequency power are listed as below:
[WLAN] 2412MHz-2472MHz <20dBm, 5180-5320, 5500-5700, 5745-5825, 5975-6425MHz <23dBm
NB:2280 MiCMO Labs Inc. License Nr: ULCC52-EU and ULCC52-UK

Year to begin affixing UKCA marking:2024

Note: Open the Start Menu or visit www.acer.com > support, search for 'Acer Documents' for other information which is important for your health and safety.

RU Jan, Sr.Manager@New Taipei City 2024-12-30



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San Jose, CA 95112 U.S.A
Tel. 1-408-533-7700
Fax. 1-408-533-4555
www.acer.com

Federal Communications Commission Declaration of Conformity

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

The following local Manufacturer / Importer is responsible for this declaration:

Product Type:	Acer Connect M6E 5G Mobile Wi-Fi
Trade Name:	acer
Model No.:	M6E
Sku Name:	M6E***** (where * is 0-9, a-z, A-Z, -, or blank)

Name of Responsible Party: Acer America Corporation
Address of Responsible Party: 1730 N First St., Suite 400
San Jose, CA 95112, U. S. A.
Contact Person: Acer Representative
Phone No.: 1-408-533-7700
Fax No.: 1-408-533-4555

Open the Start Menu or visit www.acer.com > support, search for "Acer Documents" for Setup, regulatory and important safety guide.



Risk Assessment

Product Type: Acer Connect 5G Mobile Wi-Fi
Trade Name: acer
Model No.: M6E

Scope	Risk No.	Risk Item	Standard	Risk Description	* Risk Level	** Risk Probability Level	*** Risk Impact Level	Risk Solution
Health & Safety	1	Electric shock	EN62368-1	No electric shock	R1	1	I	Not applied
Health & Safety	2	Energy related hazards	EN62368-1	No energy related hazards	R1	1	I	Not applied
Health & Safety	3	Fire	EN62368-1	No Fire	R1	1	I	Do not use and leave the product near a heat source as fire or heater
Health & Safety	4	Heat related hazards	EN62368-1	No heat related hazards	R1	1	I	Not applied
Healthy & Safety	5	Mechanical hazards	EN62368-1	No mechanical hazards	R1	1	I	Not applied
Health & Safety	6	Chemical hazards	EN62368-1	No chemical hazards	R1	1	I	Not applied
Health & Safety	7	Human exposure restriction for electromagnetic field (Antenna Signal Radiated Measurements)	EN62311 or EN50566 or EN50385	This device passed the tests of the human exposure restriction for EM field. Every abnormal operation or improper modification might cause over limit.	R1	1	I	1. The device has been evaluated in accordance with the test procedures and has been in compliance with the applicable technical standards. 2. Showing the RF exposure warning statements on user manual or product website or package to prevent the risk.

Operation Condition	8	Operating Temperature	EN62368-1	The product definition operating temperature is from 5C to 35C, once over this range, the product might affect the function.	R1	1	I	1. Showing the warning statements on user manual or product website to prevent the risk. 2. Product design the thermal sensor and implement in system, it will detect the temperature and prevent to risk.
Operation Condition	9	Environment Temperature	EN62368-1	Suggest to storing this product under environment temperature from 0C to 50C. Over this range, the product might affect the function.	R1	1	I	1. Showing the warning statements on user manual or product website to prevent the risk. 2. Product design the thermal sensor and implement in system, it will detect the temperature and prevent to risk.
EMC	10	EMI	EN55032	Suggest to using accessories packed in the same box. Using unauthorized accessories might cause unexpected interference signal to make other electronic device around work abnormally.	R1	1	I	1. Showing the warning statements on user manual or product website or package to prevent the risk.
EMC	11	EMS	EN55035	Suggest to using accessories packed in the same box. Using unauthorized accessories might cause unexpected interference signal to make other electronic device around work abnormally.	R1	1	I	1. Showing the warning statements on user manual or product website or package to prevent the risk.
EMC	12	Radiation	EN301489	Suggest to using accessories packed in the same box. Using unauthorized accessories might cause unexpected interference signal to make other electronic device around work abnormally.	R1	1	I	The device passes EMC rule

RF	13	Conducted Power	EN300328, EN300440, EN301893, EN303687	The wireless conducted power follows related RF standard, once the product's voltage and temperature too low or high or any abnormal operating method, it might let product's wireless conducted power become unstable, then impact the performance.	R1	1	I	1. Showing the warning statements on user manual or product website or package to prevent the risk.
RF	14	Radiated Spurious Emission	EN300328, EN300440, EN301893, EN303687	Suggest to using accessories packed in the same box. the wireless conducted power of this device follows related national standards, Using unapproved accessories, or operating this device under improper input voltage and temperature too low or high, or any abnormal operating method, it may cause power emitting unstable, then impact the performance.	R1	1	I	1. Showing the warning statements on user manual or product website or package to prevent the risk. 2. The device passes radio frequency testing 3. Use the supplied accessories only. Do not use the product or accessories if they are not working properly or have been damaged, cracked, or dropped. 4. The integration of radio module fully follows the instruction from the module vendor, and use only the antenna of the same type with less or equal gain than the modular reference antennas. Hence, the module's test results continue to represent the worst case of the radio aspect after integration into this host. We believe the assessment we made has provide a sufficient safe guard under normal use. 5. The radio module is the typical operating conditions of this device, and a RSE spot check were carried out as set out in the relevant radio harmonised standards applicable to each radio product and according to these typical operating conditions for the co-located RF modules transmitting simultaneously when installed in a representative Acer notebook.

RF	15	Short Range Wireless Communication	IEEE 802.11,	The data communication is secured and protected by software or firmware and meets international communication standards, Unproper modification may cause the data transferring under unsafe and security failed condition.	R1	1	I	1. The device passed the qualification tests. 2. Showing the warning statements on user manual or product website or package to prevent the risk.
Other	16	Unknown Risk		This product is designed, tested and passed the international requirements of product safety, radio spectrum, EMC and the assessment to human exposure for EM field. Every abnormal operating method or condition might make the product malfunction and work error.	R1	1	I	1. Showing the warning statements on user manual or product website or package to prevent the risk.

* Note: Risk Level has five categories: it is R1 / R2 / R3 / R4 / R5 from low to high risk.

** Note: Risk Probability Level has ten categories: it is 1 / 2 / 3 / 4 / 5 / 6 / 7 / 8 / 9 / 10 from low to high probability.

*** Note: Risk Impact Level has ten categories: it is I / II / III / IV / V / VI / VII / VIII / IX / X from low to high impact.

****Note: We will monitor standards as they are harmonized / designated by the EU / UK. As standards change or are moved from nonharmonized / designated to harmonized / designated we will conduct an assessment to ensure that the results at the time of placing the device on the market still continue to support the device meeting the essential requirements of the RED / RER and as a result of the assessment if testing is necessary it will be performed.

Sr.Manager, RU Jan in Taipei 2024-12-30



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