

and the device. These accessories should not contain metallic components. It is possible that the accessories used close to the body that do not meet these requirements are not consistent with the SAR limits and it is advisable to avoid using them.

Ce dispositif a été testé pour la conformité avec les valeurs SAR à un fonctionnement typique près du corps. Pour assurer que les niveaux d'exposition aux radiofréquences en deçà des niveaux testés, utiliser des accessoires avec cet équipement pour maintenir une distance de séparation minimale de 10 mm entre le corps de l'utilisateur et l'appareil. Ces accessoires ne doivent pas contenir des composants métalliques. Il est possible que les accessoires utilisés près du corps qui ne répondent pas à ces exigences ne sont pas compatibles avec les limites SAR et il est conseillé d'éviter de les utiliser.

The device for operation in the band 5150-5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems.

L'appareil pour fonctionner dans la bande 5150-5250 MHz est uniquement pour une utilisation à l'intérieur pour réduire le potentiel d'interférence nuisible aux systèmes satellites mobiles co-canaux.

- Devices shall not be used for control of or communications with unmanned aircraft systems.
- Devices shall not be used on oil platforms.
- Devices shall not be used on aircraft, except for the low-power indoor access points, indoor subordinate devices, low-power client devices, and very low-power devices operating in the 5925-6425 MHz band, that may be used on large aircraft as defined in the Canadian Aviation Regulations, while flying above 3,048 metres (10,000 feet).

- Les dispositifs ne doivent pas être utilisés pour commander des systèmes d'aéronef sans pilote ni pour communiquer avec de tels systèmes;
- Les dispositifs ne doivent pas être utilisés sur les plateformes de forage pétrolier;
- Les dispositifs ne doivent pas être utilisés dans les aéronefs, à l'exception des points d'accès intérieurs de faible puissance, des dispositifs subordonnés intérieurs, des dispositifs clients de faible puissance et des dispositifs de très faible puissance fonctionnant dans la bande de 5 925 à 6 425 MHz, qui peuvent être utilisés dans les gros aéronefs tel qu'il est défini dans le Règlement de l'aviation canadien, et ce, lorsqu'ils volent à une altitude supérieure à 3 048 mètres (10 000 pieds).

- Devices shall not be used on automobiles.
- Devices shall not be used on trains.
- Devices shall not be used on maritime vessels.

- Les dispositifs ne doivent pas être utilisés dans les automobiles;
- Les dispositifs ne doivent pas être utilisés dans les trains;
- Les dispositifs ne doivent pas être utilisés sur les navires maritimes.

Safety Information

Important Safety Precaution

Your Acer Connect M6E MIFI device is manufactured to comply with European safety standards. This section outlines the safety precautions associated with using the device. Please read the safety and operation instructions before using your device and other accessories. Keep these instructions safe for future reference.

Condition of Use

- Keep the device and accessories in a cool, well-ventilated area and away from direct sunlight. Do not place the device in a container with poor heat dissipation. Do not enclose or cover your device with clothes, towels, or other objects.
- Put your device in places beyond the reach of children. Do not allow children to use the wireless device without guidance.
- Do not use your device at places for medical treatment (in an operating room, intensive care unit, coronary care unit, etc.) where wireless device use is prohibited.
- To reduce the risk of accidents, do not use your device while driving.
- RF signals may affect the electronic systems of motor vehicles. For more information, consult the vehicle manufacturer.

Cleaning and Maintenance

- Do not attempt to dry your device with an external heat source, such as a microwave oven or hair dryer.
- Use a clean, soft, and dry cloth to clean the device and accessories.



Disposal Instructions

Do not throw this electronic device into the trash when discarding. To minimize pollution and ensure the utmost protection of the global environment, please recycle. For more information on the Waste from Electrical and Electronics Equipment (WEEE) regulations, visit www.acer-group.com/public/Sustainability

Ethernet Cable Line Safety

- Disconnect all Ethernet cable lines from the equipment when not in use and/or before servicing.
- To avoid the remote risk of electric shock from lightning, do not connect the Ethernet cable line to this equipment during lightning or thunderstorms.

Medical Devices

The operation of any radio transmitting equipment, including wireless phones, may interfere with the functionality of inadequately protected medical devices. Consult a physician or the manufacturer of the medical device to determine if they are adequately shielded from external RF energy or if you have any questions. Switch off your device in health care facilities when any regulations posted in these areas instruct you to do so. Hospitals or health care facilities may be using equipment that could be sensitive to external RF transmissions.

Pacemakers. Pacemaker manufacturers recommend that a minimum separation of 15.3 centimeters (6 inches) be maintained between wireless devices and a pacemaker to avoid potential interference with the pacemaker. These recommendations are consistent with the independent research and recommendations of Wireless Technology Research. Persons with pacemakers should do the following:

- Always keep the device more than 15.3 centimeters (6 inches) from the pacemaker
- Do not carry the device near your pacemaker when the device is switched on. If you suspect interference, switch off your device, and move it.

Hearing aids. Some digital wireless devices may interfere with some hearing aids. If interference occurs, consult your service provider.

Vehicles

RF signals may affect improperly installed or inadequately shielded electronic systems in motor vehicles such as electronic fuel injection systems, electronic antiskid (anti-lock) braking systems, electronic speed control systems, and airbag systems. For more information, check with the manufacturer, or its representative, of your vehicle or any equipment that has been added. Only qualified personnel should service the device, or install the device in a vehicle. Faulty installation or service may be dangerous and may invalidate any warranty that may apply to the device. Check regularly that all wireless equipment in your vehicle is mounted and operating properly. Do not store or carry flammable liquids, gases, or explosive materials in the same compartment as the device, its parts, or enhancements. For vehicles equipped with an airbag, remember that airbags inflate with great force. Do not place objects, including installed or portable wireless equipment in the area over the airbag or in the airbag deployment area. If in-vehicle wireless equipment is improperly installed, and the airbag inflates, serious injury could result. Using your device while flying in aircraft is prohibited. Switch off your device before boarding an aircraft. The use of wireless devices in an aircraft may be dangerous to the operation of the aircraft, disrupt the wireless telephone network, and may be illegal.

Warning

- Do not attempt to open the device by yourself. Disassembling may result in damage to the device. Small parts may also present a choking hazard.
- When this device is switched on, it should be kept at least 15 cm from any medical device such as a pacemaker, a hearing aid or insulin pump, etc.
- Switch this device off when you are near gas or flammable liquids. Strictly obey all signs and instructions posted in any potentially explosive atmosphere.

Explosive Device Proximity Warning

Switch off your device when in any area with a potentially explosive atmosphere and obey all signs and instructions. Potentially explosive atmospheres include areas where you would normally be advised to turn off your vehicle's engine. Sparks in such areas could cause an explosion or fire resulting in bodily injury or even death. Switch off the device at refueling points such as near gas pumps at service stations. Observe restrictions on the use of radio equipment in fuel depots,

storage, and distribution areas; chemical plants; or where blasting operations are in progress. Areas with a potentially explosive atmosphere are often, but not always, clearly marked. They include below deck on boats, chemical transfer or storage facilities, vehicles using liquefied petroleum gas (such as propane or butane), and areas where the air contains chemicals or particles such as grain, dust, or metal powders. Do not switch the notebook on when wireless phone use is prohibited or when it may cause interference or danger.

- Warning: Do not operate a portable transmitter (including this wireless adapter device) near unshielded blasting caps or in an explosive environment unless the transmitter has been modified to qualify for such use.
- Warning: The wireless adapter is not designed for use with high-gain directional antennas

Wireless adapter regulatory information

- Warning: For safety reasons, turn off all wireless or radio transmitting devices when using your device under the following conditions.
Remember to follow any special regulations in force in any area, and always switch off your device when its use is prohibited or when it may cause interference or danger. Use the device only in its normal operating positions. This device meets RF exposure guidelines when used normally. To successfully transmit data files or messages, this device requires a good quality connection to the network. In some cases, the transmission of data files or messages may be delayed until such a connection is available. Parts of the device are magnetic. Metallic materials may be attracted to the device, and persons with hearing aids should not hold the device to their ears with the hearing aid. Do not place credit cards or other magnetic storage media near the device, because information stored on them may be erased.

Aircraft

Warning FCC and FAA regulations may prohibit airborne operation of radio-frequency wireless devices (wireless adapters) because their signals could interfere with critical aircraft instruments. Ask the airport staff and cabin crew before turning on your device's wireless adapter whilst board.

The wireless adapter and your health

The wireless adapter, like other radio devices, emits radio frequency electromagnetic energy. The level of energy emitted by the wireless adapter, however, is less than the electromagnetic energy emitted by other wireless devices such as mobile phones. The wireless adapter operates within the guidelines found in radio frequency safety standards and recommendations. These standards and recommendations reflect the consensus of the scientific community and result from deliberations of panels and committees of scientists who continually review and interpret the extensive research literature. In some situations or environments, the use of the wireless adapter may be restricted by the proprietor of the building or responsible representatives of the applicable organization. Examples of such situations may include:

- Using the wireless adapter on board airplanes, or
- Using the wireless adapter in any other environment where the risk of interference with other devices or services is perceived or identified as being harmful.

If you are uncertain of the policy that applies to the use of wireless adapters in a specific organization or environment (an airport, for example), you are encouraged to ask for authorization to use the adapter before you turn it on.

EU/UK Regulatory Conformance

List of applicable countries

This product must be used in strict accordance with the regulations and constraints in the country of use. For further information, contact the local office in the country of use. Please see https://europa.eu/european-union/about-eu/countries_en for the latest country list.

Specific absorption rate information

This device meets the EU/UK requirements on the limitation of exposure of the general public to electromagnetic fields by way of health protection. The limits are part of extensive recommendations for the protection of the general public. These recommendations have been developed and checked by independent scientific organizations through regular and thorough evaluations of scientific studies. The unit of measurement for the European Council's /UK recommended limit for mobile devices is the "Specific Absorption Rate" (SAR), the device complies with RF specifications

when the device used at a distance of 5 mm from your body. The SAR limit for mobile devices is 2.0 W/Kg (Body-worn), 4.0 W/Kg (Limbs) and the highest SAR value for this device when tested for use at the body-worn was 1.993W/kg and when tested for use at the limbs was 3.997 W/kg. This device was tested for typical body-worn operations with the back of the device kept 0.5cm from the body. It meets the requirements of the International Commission on Non-Ionizing Radiation Protection (ICNIRP). For body-worn operation, this device has been tested and meets the ICNIRP exposure guidelines and the European/UK Standard, for use with dedicated accessories. The use of other accessories which contain metals may not ensure compliance with ICNIRP exposure guidelines.

Hereby, Acer Incorporated. declares that the radio equipment type M6E complies with Directive 2014/53/EU and RER 2017 (SI 2017/1206). The full text of the EU and UK declaration of conformity is available: Please search for Acer Connect at www.acer.com

Duty Cycle Attestation

MIFI (User Equipment) will operate on its 5G network with a configuration of 1:1 DL: UL ratio, i.e. The highest uplink duty cycle is 50% for the NR n78 band for the lifetime of this device.

Restrictions

Operations in the 5.15–5.35GHz band is restricted to indoor usage only.

	AT	BE	BG	CH	CY	CZ	DE
	DK	EE	EL	ES	FI	FR	HR
	HU	IE	IS	IT	LI	LT	LU
	LV	MT	NL	PL	PT	RO	SE
	SI	SK	TR	NO			UK(NI)

5150~5350MHz for indoor use only.

	UK
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EU/UK Regulatory Compliance – Radio

4G	Operation Frequency (MHz)		conductive power (dBm)
	Up link	Downlink	
B1	1920 – 1980	2110 – 2170	24
B3	1710 – 1785	1805 – 1880	24
B7	2500 – 2570	2620 – 2690	24
B8	880 – 915	925 – 960	24
B20	832 – 862	791 – 821	24
B28	703 – 748	758 – 803	24.5
B38	2570 – 2620		24.5
B40	2300 – 2400		23.5
B42	3400 – 3600		24
5G	Operation Frequency (MHz)		conductive power (dBm)
	Up link	Downlink	
n1	1920 – 1980	2110 – 2170	22
n3	1710 – 1785	1805 – 1880	22
n7	2500 – 2570	2620 – 2690	21
n8	880 – 915	925 – 960	23
n20	832 – 862	791 – 821	23
n28	703 – 748	758 – 803	23
n38	2570 – 2620		24
n40	2300 – 2400		23.5
n41	2500 – 2690		23
n77	3300 – 4200		23
n78	3300 – 3800		23
Wi-Fi	Bands	Operation Frequency(MHz)	Maximum E.I.R.P.(dBm)
	2.4 GHz	2412-2472	19.05
	5 GHz	5180-5350	19.39
		5470-5725	19.26
		5745-5825	13.23
	6 GHz	5945-6425	19.63



ЕО ДЕКЛАРАЦИЯ ЗА СЪОТВЕТСТВИЕ



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Тел.: +39-02-939-921, факс: +39-02-9399-2913

Продукт:	Acer Connect 5G Mobile Wi-Fi
Търговски:	acer
Номер на модел	M6E
SKU номер	M6E***** (* е "0-9", "a-z", "A-Z", "-" или празно)

Ние, Acer Incorporated, с настоящото декларираме на своя отговорност, че продуктът, описан по-горе, изпълнява изискванията на приложените закони за хармонизация на ЕС: Директива 2014/53/EC относно радионавигационното оборудване, Директива за ограничаване на опасните вещества 2011/65/EC и Директива 2009/125/EO за създаване на рамка за определяне на изискванията за екодизайн към продукти, свързани с енергопотреблението. Прилагат се следните хармонизирани стандарти и/или други приложими стандарти:

Електромагнитна съвместимост (Директива 2014/30/EC)		
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		
Използване на радиочестотния спектър (Директива 2014/53/EC)		
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	
Здраве и безопасност (Директива 2014/35/EC)		
EN IEC 62368-1:2020+A11:2020	EN50566:2017/A1:2023	EN IEC62311:2020
EN IEC/IEEE62209-1528:2021	IEC/EN62479:2010	
RoHS (Директива 2011/65/EC)		
EN IEC63000:2018		
ErP (Директива 2009/125/EO)		
(EC) No.1275/2008; EN50564:2011		

Честотата на работа и радиочестотната мощност са посочени по-долу
[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

Година, от която се поставя етикета на CE:2024

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

Забележка: Отворете менюто "Старт" или посетете www.acer.com > поддръжка и търсете "Документи Acer" за друга информация, която е важна за вашето здраве и безопасност.



ES PROHLÁŠENÍ O SHODĚ



My,
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Tel: +39-02-939-921, Fax: +39-02-9399-2913

Produkt:	Acer Connect 5G Mobile Wi-Fi
Obchodní název:	acer
Číslo modelu	M6E
Číslo SKU	M6E***** (* je „0-9“, „a-z“, „A-Z“, „-“ nebo mezera)

My, společnost Acer Incorporated, tímto prohlašujeme na vlastní odpovědnost, že produkt popsáný výše je ve shodě s příslušnými právními předpisy Unie o harmonizaci: směrnice o rádiových zařízeních 2014/53/EU, směrnice o RoHS 2011/65/EU a směrnice o ErP 2009/125/ES. Použity byly následující harmonizované normy a/nebo další příslušné normy:

Elektromagnetická kompatibilita (Směrnice o rádiových zařízeních 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		
Využití rádiového frekvenčního spektra (Směrnice o rádiových zařízeních 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	
Zdraví a bezpečnost (Směrnice o rádiových zařízeních 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 (Směrnice o rádiových zařízeních 2011/65/EU)		
EN IEC63000:2018		
ErP (Směrnice o rádiových zařízeních 2009/125/EC)		
(EC) No.1275/2008; EN50564:2011		

Provozní frekvence a vysokofrekvenční výkon jsou uvedeny níže
[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

Rok, kdy se začne používat označení CE:2024

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

Poznámka: Otevřete nabídku Start nebo navštivte www.acer.com > podpora a hledejte 'Acer Documents' pro další informace, které jsou důležité pro vaše zdraví a bezpečnost.



EF-OVERENSSTEMMELSESESKLÆRING



Vi,
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Viale delle Industrie 1/A, 20044 Arese (MI), Italy
Tlf.: +39-02-939-921, fax: +39-02-9399-2913

Produkt:	Acer Connect 5G Mobile Wi-Fi
Handelsnavn:	acer
Modelnummer:	M6E
SKU-nummer	M6E*****
(* er "0-9", "a-z", "A-Z", "-" eller tom)	

Vi, Acer Incorporated, erklærer hermed, under eget ansvar, at produktet, beskrevet ovenfor, er i overensstemmelse med den relevante harmonisering af Unionens lovgivningen: Direktiv 2014/53/EU om radioudstyr, RoHS-direktiv 2011/65/EU og ErP-direktiv 2009/125/EF. Følgende harmoniserede standarder og/eller andre relevante standarder er anvendt:

Elektromagnetisk kompatibilitet (Direktiv 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		
Anvendt radiofrekvensspektrum (Direktiv 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	
Sundhed og sikkerhed (Direktiv 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 (Direktiv 2011/65/EU)		
EN IEC63000:2018		
ErP (Direktiv 2009/125/EC)		
(EC) No.1275/2008; EN50564:2011		

Styrken for driftsfrekvens og radiofrekvens er anført nedenfor
[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

År, hvor CE-mærke skal påsættes: 2024


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

Bemærk: Åbn Start-menuen eller besøg www.acer.com > support og søg efter 'Acer Documents' for anden information, der er vigtig for din sundhed og sikkerhed.



EG-KONFORMITÄTSESKLÄRUNG



Wir,
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New Taipei City 221
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Viale delle Industrie 1/A, 20044 Arese (MI), Italy
Tel: +39-02-939-921 Fax: +39-02-9399-2913

Produkt:	Acer Connect 5G Mobile Wi-Fi
Markenname:	acer
Modellnummer:	M6E
SKU-Nummer:	M6E*****
(* "0-9", "a-z", "A-Z", "-" oder Leerzeichen)	

Hiermit erklären wir, Acer Incorporated, in alleiniger Verantwortung, dass das obige Produkt mit den geltenden EU-Harmonisierungsvorschriften: Richtlinie 2014/53/EU für Funkeinrichtungen, RoHS Richtlinie 2011/65/EU und ErP Richtlinie 2009/125/EG übereinstimmt. Die folgenden harmonisierten Normen und/oder andere geltende Normen wurden eingehalten:

Elektromagnetische Verträglichkeit (Richtlinie 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		
Nutzung des Funkfrequenzspektrums (Richtlinie 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	
Gesundheit und Sicherheit (Richtlinie 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 (Richtlinie 2011/65/EU)		
EN IEC63000:2018		
ErP (Richtlinie 2009/125/EC)		
(EC) No.1275/2008; EN50564:2011		

Die Betriebsfrequenz und die Hochfrequenzleistung sind wie folgt aufgeführt
[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

Jahr, in dem mit Anfügen von CE begonnen wurde: 2024


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

Hinweis: Öffnen Sie das Startmenü oder besuchen Sie www.acer.com > Support, und suchen Sie nach 'Acer-Dokumente' für weitere Informationen, die wichtig für Ihre Gesundheit und Sicherheit sind.



ΔΗΛΩΣΗ ΣΥΜΜΟΡΦΩΣΗΣ ΕΚ



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Άτομο επικοινωνίας: Mr. RU Jan, e-mail: ru.jan@acer.com

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Προϊόν:	Acer Connect 5G Mobile Wi-Fi
Εμπορική ονομασία:	acer
Αριθμός μοντέλου	M6E
Αριθμός SKU	M6E***** (όπου * είναι "0-9", "a-z", "A-Z", "-", ή κενό)

Με την παρούσα, εμείς, η Acer Incorporated, δηλώνουμε με αποκλειστική μας ευθύνη ότι το προϊόν που περιγράφεται πιο πάνω συμμορφώνεται με τη σχετική νομοθεσία εναρμόνισης της Ένωσης: οδηγία 2014/53/ΕΕ για το ραδιοεξοπλισμό, οδηγία RoHS 2011/65/ΕΕ και οδηγία 2009/125/ΕΚ για τα συνδεδεμένα με την ενέργεια προϊόντα. Έχουν εφαρμοστεί τα παρακάτω εναρμονισμένα πρότυπα και/ή άλλα σχετικά πρότυπα:

Ηλεκτρομαγνητική συμβατότητα (Οδηγία 2014/30/ΕΕ)		
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		
Χρήση φάσματος ραδιοσυχνοτήτων (Οδηγία 2014/53/ΕΕ)		
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	
Υγεία και ασφάλεια (Οδηγία 2014/35/ΕΕ)		
EN IEC 62368-1:2020+A11:2020	EN50566:2017/A1:2023	EN IEC62311:2020
EN IEC/IEEE62209-1528:2021	IEC/EN62479:2010	
RoHS (Οδηγία 2011/65/ΕΕ)		
EN IEC63000:2018		
ErP (Οδηγία 2009/125/ΕΚ)		
(EC) No.1275/2008; EN50564:2011		

Η συχνότητα λειτουργίας και η ισχύς ραδιοσυχνοτήτων παρατίθενται παρακάτω
[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

Ετος έναρξης τοποθέτησης σήμανσης EC:2024

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

Σημείωση: Ανοίξτε το Μενού Εναρξης ή επισκεφθείτε τη διεύθυνση www.acer.com > υποστήριξη και αναζητήστε τα Έγγραφα της Acer για άλλες πληροφορίες που είναι σημαντικές για την υγεία και την ασφάλειά σας.



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

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: 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 (Directive 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		
Radio frequency spectrum usage (Directive 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	
Healthy and Safety (Directive 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 (Directive 2011/65/EU)		
EN IEC63000:2018		
ErP (Directive 2009/125/EC)		
(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
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Year to begin affixing CE marking:2024

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

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



DECLARACIÓN CE DE CONFORMIDAD



Nosotros,
Acer Incorporated
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Producto: Acer Connect 5G Mobile Wi-Fi
Nombre comercial: acer
Número de modelo: M6E
Número SKU: M6E*****

(* corresponde a "0-9", "a-z", "A-Z", "-" o a espacios en blanco)

Por medio de la presente, Acer Incorporated declara, bajo su sola responsabilidad, que el producto descrito anteriormente cumple con la legislación relevante sobre armonización de la Unión Europea: Directiva 2014/53/UE sobre equipos radioeléctricos, Directiva RoHS 2011/65/UE y Directiva ErP 2009/125/CE. Se han aplicado los siguientes estándares armonizados y/u otros estándares relevantes:

Compatibilidad electromagnética (Directiva 2014/30/UE)

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		

Uso del espectro de radiofrecuencia (Directiva 2014/53/UE)

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	

Sanidad y seguridad (Directiva 2014/35/UE)

EN IEC 62368-1:2020+A11:2020	EN50566:2017/A1:2023	EN IEC62311:2020
EN IEC/IEEE62209-1528:2021	IEC/EN62479:2010	

RoHS (Directiva 2011/65/UE)

EN IEC63000:2018

ErP (Directiva 2009/125/CE)

(EC) No.1275/2008; EN50564:2011

A continuación se indican la frecuencia de servicio y la potencia de radiofrecuencia
[WLAN] 2412MHz-2472MHz <20dBm, 5180-5320, 5500-5700, 5745-5825, 5975-6425MHz <23dBm
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Año para empezar a colocar el marcado CE:2024

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

Nota: Abre el Menú de Inicio o visita www.acer.com > soporte y busca 'Documentos de Acer' para obtener otra información importante para tu salud y seguridad.



EÜ VASTAVUSDEKLARATSIOON



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Tel: +39 02 939 921, faks: +39-02 9399-2913

toode: Acer Connect 5G Mobile Wi-Fi
kaubamärk: acer
modellinumber: M6E
SKU number: M6E*****
(* on 0-9, a-z, A-Z, - või lünk)

Meie, Acer Incorporated, kinnitame siinkohal enda ainuvastutust, et eespool kirjeldatud toode vastab asjakohastele Euroopa Liidu ühtlustamise õigusaktidele: raadioseadmete direktiiv 2014/53/EL, RoHS-i direktiiv 2011/65/EL ja ökodisaini direktiiv 2009/125/EÜ. Rakendatud on järgmisi ühtlustatud standardeid ja/või teisi asjakohaseid standardeid:

Elektromagnetiline ühilduvus (Direktiiv 2014/30/EL)

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		

Raadiosageduse skaala kasutus (Direktiiv 2014/53/EL)

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	

Tervis ja ohutus (Direktiiv 2014/35/EL)

EN IEC 62368-1:2020+A11:2020	EN50566:2017/A1:2023	EN IEC62311:2020
EN IEC/IEEE62209-1528:2021	IEC/EN62479:2010	

RoHS (Direktiiv 2011/65/EL)

EN IEC63000:2018

ErP (Direktiiv 2009/125/EU)

(EC) No.1275/2008; EN50564:2011

Töösagedus ja raadiosageduse võimsus on toodud allpool
[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-märgistust hakatakse lisama alates:2024

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

Märkus: Avage algusmenüü või külastage www.acer.com > tugi ja otsige 'Aceri dokumendid' muu olulise teabe saamiseks, mis on oluline teie tervise ja ohutuse jaoks.