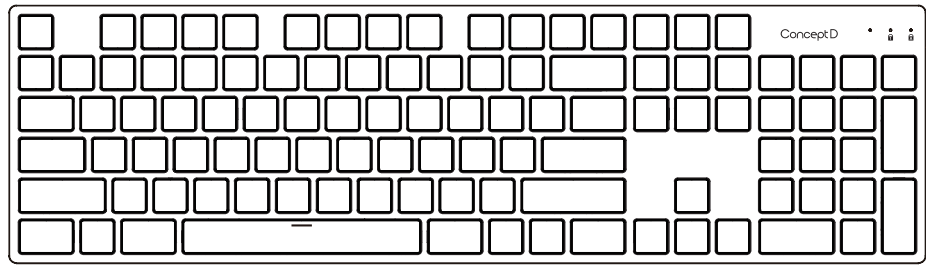


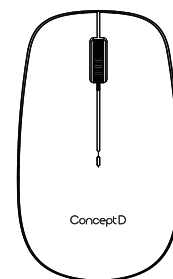
ConceptD™



Quick Start Guide
Guide de démarrage rapide
快速入門指南

DKR010

ConceptD™



Quick Start Guide
Guide de démarrage rapide
快速入門指南

DMR900

English

Quick Start Guide

【WIRELESS KEYBOARD】

Specifications

- Model: DKR010
- Mechanical Keyboard
- Dual mode support: Bluetooth + USB Cable
- Cable Length: 1800mm detachable USB cable (for recharging and cable mode)
- Backlight: Amber light with 4 level backlit brightness & 7 lighting effect
- Dimensions (L x W x H): 449.5 x 126.5 x 23.86 mm
- Weight: 647g ± 10g
- Battery: Li-ion battery 3.8V 1550mAh
- Connect up to 4 Bluetooth devices at the same time and easily switching between 4 devices.

Getting started

USB wired mode

- Connect the keyboard to an available USB port and press Fn + F5 to switch USB mode than can start to use.

Bluetooth wireless mode

1. Slide the power switch to power on position.
2. Press Fn + F1 (BT1) - F4 (BT4) to switch Bluetooth wireless mode.
3. Hold the key FN + Pause for 3 seconds until the Caps Lock indicator starts blinking.
4. Open user Bluetooth host device and search 'ConceptD Keyboard ' then finish connect.

The keyboard will enter sleep mode when no operation detected after 30 minutes. LED backlit will also be off in the sleep mode. Press any key to wake up and resume operation.

*Note: Please fully charge the battery for at least 4 hours before operating for the first time.

Keyboard function

Hotkey	Description
Fn + F1-F4	Switch to Bluetooth device 1-4 and the corresponding LED will flash
Fn + F5	Switch to USB Mode
Fn + F6	Turn on/off the keyboard lock
Fn + F9	Open the Calculator
Fn + F10	Turn on/off mute
Fn + F11 / F12	Adjust the sound volume
Fn + Pause	Bluetooth pairing
Fn + Δ / ▽	Adjust the backlit brightness levels. (100%, 75%, 50%, OFF)
Fn + ▷ / <	Switch the backlit lighting effect

LED Indicator Abbreviations

- : Battery Status (Battery low → LED flash; Battery charging → LED on)
- : Number Lock
- : Caps Lock & Pairing LED (Bluetooth Pairing → LED flash <1 time/sec>; Bluetooth Connecting → LED flash <2 times/sec>)

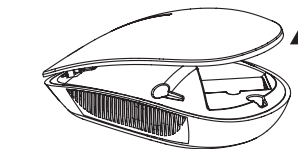
【WIRELESS MOUSE】

Specifications

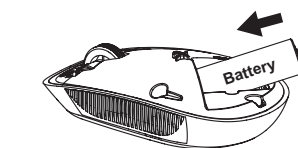
- Model: DMR900
- Dimensions (L x W x H): 102 x 61 x 32 mm
- Weight: 60g ± 5g (without battery)
- DPI: 1200

Getting started

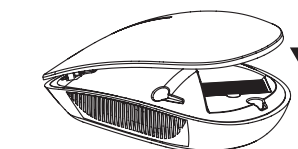
1. Open the battery compartment cover at the top of the mouse



2. Insert an AA battery into the battery compartment.



3. Replace the battery compartment cover.



4. Slide the power switch to power on position, Blue LED will light on then turn off.
5. Slide the power switch to Bluetooth Link position, Blue LED will start flash.
6. Open user Bluetooth host device and search 'ConceptD Mouse ' then finish connect.

*Power LED Indicator: When battery low, RED LED will start flash, please change battery before battery drains out.

【KEYBOARD & MOUSE INFORMATION】

- Wireless range under 10 meters

Package Contents

- ConceptD Wireless Keyboard x 1
- ConceptD Wireless Mouse x 1
- Quick Start Guide x 1
- Warranty booklet x 1
- AA Battery x 1

System Compatibility

- Windows®, Android

Caution

- Do not disassemble the device or operate the device under abnormal conditions.
- Do not submerge the device in water.
- If the device could not be functional, or there was thermal abnormal situation, please re-plug in the connector or reconnect the Bluetooth.
- If you still encounter problems after going through the corrective measures, please contact your dealer or an authorized service center for assistance.

Environment

Temperature:

- Operating: 0 °C to 40 °C
- Non-operating: -20 °C to 65 °C

Humidity (non-condensing):

- Operating: 30% to 80%
- Non-operating: 10% to 90%

Manufacturer address

Acer Inc.

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

Français

Guide de démarrage rapide

【CLAVIER SANS-FIL】

Spécifications

- Modèle : DKR010
- Clavier mécanique
- Support du mode double : Bluetooth + câble USB
- Longueur de câble : Câble USB amovible de 1800 mm (pour la recharge et le mode câble)
- Rétroéclairage : Lumière orange avec luminosité rétroéclairée à 4 niveaux et 7 effets d'éclairage
- Dimensions (Lo x La x H) : 449,5 x 126,5 x 23,86 mm
- Poids : 647g ± 10g
- Pile : Pile Li-ion 3.8V 1550mAh
- Connectez jusqu'à 4 appareils Bluetooth en même temps et basculez facilement entre 4 appareils.

Pour commencer

Mode filaire USB

- Connectez le clavier à un port USB disponible et appuyez Fn + F5 pour passer au mode USB que vous pouvez commencer à utiliser.

Mode sans-fil Bluetooth

1. Faites glisser l'interrupteur d'alimentation en position de mise sous tension.
2. Appuyez Fn + F1 (BT1) - F4 (BT4) pour changer le mode sans-fil Bluetooth.
3. Maintenez la touche FN + Pause pendant 3 secondes jusqu'à ce que l'indicateur Verr Maj commence à clignoter.
4. Ouvrez l'appareil hôte Bluetooth de l'utilisateur et recherchez « Clavier ConceptD », puis terminez la connexion.

Le clavier passe en mode veille lorsqu'aucune opération n'est détectée après 30 minutes. Le rétroéclairage à diode sera également éteint en mode veille. Appuyez une touche pour vous réveiller et reprendre le fonctionnement.

*Remarque : Veuillez charger complètement la pile pendant au moins 4 heures avant de l'utiliser pour la première fois.

Fonction du clavier

Touche spéciale	Description
Fn + F1-F4	Basculer vers l'appareil Bluetooth 1-4 et la diode correspondante clignote
Fn + F5	Passer en mode USB
Fn + F6	Activer/désactiver le verrouillage du clavier
Fn + F9	Ouvrir la calculatrice
Fn + F10	Désactiver/activer le son
Fn + F11 / F12	Ajuster le volume sonore
Fn + Pause	Association Bluetooth
Fn + Δ / ▽	Ajustez les niveaux de luminosité rétroéclairée. (100%, 75%, 50%, DÉS)
Fn + ▷ / <	Changer l'effet d'éclairage rétroéclairé

Abbréviations de diode témoin

- : État de la pile (pile faible → diode clignotante ; pile en charge → diode allumée)
- : Verrouillage numérique
- : Verr Maj et diode d'association (association Bluetooth → diode clignotante <1 fois/s>; connexion Bluetooth → diode clignotante <2 fois/s>)

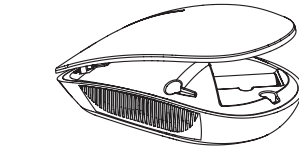
【SOURIS SANS-FIL】

Caractéristiques

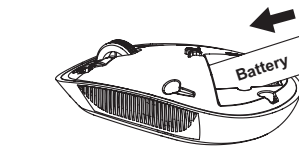
- Modèle : DMR900
- Dimensions (Lo x La x H) : 102 x 61 x 32 mm
- Poids : 60g ± 5g (sans pile)
- PPP : 1200

Pour commencer

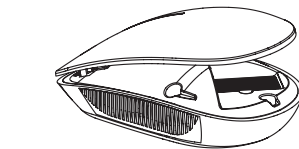
1. Ouvrez le couvercle du compartiment de la pile au-dessus de la souris.



2. Insérez une pile AA dans le compartiment de la pile.



3. Réinstallez le couvercle du compartiment de la pile.



4. Faites glisser l'interrupteur d'alimentation en position de mise sous tension, la diode bleue s'allume puis s'éteint.
5. Faites glisser l'interrupteur d'alimentation en position Lien Bluetooth, la diode bleue commence à clignoter.
6. Ouvrez l'appareil hôte Bluetooth de l'utilisateur et recherchez « Souris ConceptD », puis terminez la connexion.

*Diode témoin d'alimentation Lorsque la batterie est faible, la DIODE ROUGE commencera à clignoter, veuillez changer la pile avant que la pile ne se vide.

【INFORMATIONS SUR LE CLAVIER ET LA SOURIS】

- Portée sans-fil inférieure à 10 mètres

Contenu de l'emballage

- Clavier sans-fil ConceptD x 1
- Souris sans-fil ConceptD x 1
- Guide de démarrage rapide x 1
- Livret de garantie x 1
- Pile AA x 1

Compatibilité système

- Windows®, Android

Attention

- Ne démontez pas l'appareil et n'utilisez pas l'appareil dans des conditions anormales.
- Ne plongez pas l'appareil dans l'eau.
- Si l'appareil ne fonctionne pas ou s'il y a eu une situation anormale, veuillez rebrancher le connecteur ou reconnecter Bluetooth.
- Si vous avez toujours des problèmes après avoir passé en revue les mesures correctrices, veuillez contacter votre revendeur ou un centre de service agréé.

Environnement

Température :

- En marche : 0 °C à 40 °C
- À l'arrêt : -20 °C à 65 °C

Humidité (sans condensation) :

- En marche : 30% à 80%
- À l'arrêt : 10% à 90%

Adresse du fabricant

Acer Inc.

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

Product name / 產品名稱：

Wireless Keyboard / 無線鍵盤

Wireless Mouse / 無線滑鼠

Model No. / 型號：DKR010 / DMR900

Wireless Keyboard Rated / 額定功率：5V 800mA

Wireless Mouse Rated / 額定功率：1.5V 15mA

FCC ID: HLZDKR010

FCC ID: HLZAMR010

Made in China / 中國製造

繁體中文

快速入門指南

【雙模式鍵盤】

規格

• 型號：DKR010

• 機械式鍵盤

• 支援雙模式：藍芽 + USB 纜線

• 纜線長度：1800 公釐，可拆卸 USB 纜線 (提供充電和有線模式)

• 背光：琥珀色燈，具有 4 段背光亮度和 7 種燈效

• 尺寸 (長 x 寬 x 高)：449.5 x 126.5 x 23.86 公釐

• 重量：647 克 ± 10 克

• 電池：鋰電池 3.8V 1550mAh

• 最多可同時連接 4 個藍芽設備，並在 4 個設備之間輕鬆切換。

開始使用

USB 有線模式

• 將鍵盤連接到可用的 USB 連接埠，再按 Fn + F5 切換至 USB 模式後即可使用。

藍芽無線模式

- 將電源開關切到開啟的位置。
- 按 **Fn+F1 (藍芽裝置 1) ~ F4 (藍芽裝置 4)** 切換至藍芽無線模式。
- 按住 **Fn + Pause** 3 秒鐘，直到指示燈開始閃爍。
- 打開用戶裝置的藍芽功能，接著搜尋 'ConceptD Keyboard' 並完成連接。

如果 30 分鐘內沒有任何操作，鍵盤將進入睡眠模式。在背光模式下，LED 背光也會熄滅。按任意鍵喚醒並恢復操作。

*注意：第一次使用前，請為電池充滿電至少 4 小時。

鍵盤功能

快捷鍵	說明
Fn + F1-F4	切換至藍芽設備 1~4，相對應的 LED 指示燈將閃爍。
Fn + F5	切換至 USB 模式。
Fn + F6	開/關鍵盤鎖。
Fn + F9	打開計算機。
Fn + F10	開/關靜音。
Fn + F11 / F12	調整音量。
Fn + Pause	藍芽配對。
Fn + Δ / ∇	調整背光亮度。(100%、75%、50%、關閉)
Fn + \triangleright / \triangleleft	切換背光燈效。

LED 指示燈縮寫

- ：電池狀態 (弱電 \rightarrow LED 閃爍 / 充電 \rightarrow LED 恆亮)
- ：數字鎖定
- ：大寫鎖定 & 配對 LED (藍芽配對 \rightarrow LED 閃爍 <一秒閃一次> / 藍芽連接 \rightarrow LED 閃爍 <一秒閃兩次>)

【無線滑鼠】

規格

• 型號：DMR900

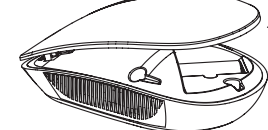
• 尺寸 (長 x 寬 x 高)：102 x 61 x 32 公釐

• 重量：60克 ± 5克 (無電池)

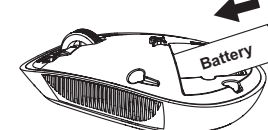
• DPI：1200

開始使用

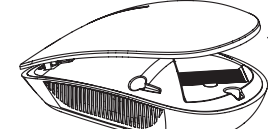
- 打開滑鼠頂端的電池蓋。



- 在電池盒中插入三號電池。



- 重新裝回電池蓋。



- 將電源開關切到 ON 的位置，藍色 LED 會亮起後熄滅。
- 將電源開關切到藍芽連線的位置，藍色 LED 會開始閃爍。
- 打開用戶裝置的藍芽功能，接著搜尋 'ConceptD Mouse' 並完成連接。

*電源 LED 指示燈：當紅色 LED 開始閃爍，表示電池電源已不足夠，請儘速更換電池。

【鍵盤和滑鼠的相關資訊】

- 無線有效範圍為 10 公尺。

包裝內容物

- ConceptD 無線鍵盤 x 1
- ConceptD 無線滑鼠 x 1
- 快速入門指南 x 1
- 保固手冊 x 1
- 三號電池 x 1

系統相容性

- Windows®、Android

警告

- 請勿拆解裝置或在異常情況下操作裝置。
- 請勿將裝置浸在水中。
- 如果裝置無法運作，或有發熱異常情況，請重新插入接頭或重新連結藍芽。
- 如果您採行修正措施後仍遇到問題，請聯絡您的經銷商或授權服務中心以取得協助。

環境

溫度：

- 運作中：0 °C 至 40 °C
- 非運作中：-20 °C 至 65 °C

濕度 (未凝結)：

- 運作中：30% 至 80%
- 非運作中：10% 至 90%

進口 / 委製廠商

宏碁股份有限公司 +886-2-2696-0099

地址：221 新北市汐止區新台五路一段 88 號 8 樓

公司登記地址

台北市松山區民福里復興北路 369 號 7 樓之 5

Rm. 5, 7F, No. 369, Fuxing N. Rd., Songshan Dist., Taipei City 105, Taiwan (R.O.C.)

設備名稱：無線鍵盤 Equipment name	型號 (型式)：DKR010 Type designation (Type)					
單元 Unit	限用物質及其化學符號 Restricted substances and its chemical symbols					
	鉛 Lead (Pb)	汞 Mercury (Hg)	鎘 Cadmium (Cd)	六價鉻 Hexavalent chromium (Cr+6)	多溴聯苯 Polybrominated biphenyls (PBB)	多溴二苯醚 Polybrominated diphenyl ethers (PBDE)
印刷電路板	○	○	○	○	○	○
按鍵	○	○	○	○	○	○
上下蓋	○	○	○	○	○	○
螺絲	○	○	○	○	○	○
腳墊	○	○	○	○	○	○
線材	○	○	○	○	○	○

備考1. "超出0.1 wt %" 及 "超出0.01 wt %" 係指限用物質之百分比含量超出百分比含量基準值。
Note 1: "Exceeding 0.1 wt %" and "exceeding 0.01 wt %" indicate that the percentage content of the restricted substance exceeds the reference percentage value of presence content.
備考2. "○" 係指該項限用物質之百分比含量未超出百分比含量基準值。
Note 2: "○" indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence.
備考3. " - " 係指該項限用物質為排除項目。
Note 3: The "-" indicates that the restricted substance corresponds to the exemption.

設備名稱：無線滑鼠 Equipment name	型號 (型式)：DMR900 Type designation (Type)					
單元 Unit	限用物質及其化學符號 Restricted substances and its chemical symbols					
	鉛 Lead (Pb)	汞 Mercury (Hg)	鎘 Cadmium (Cd)	六價鉻 Hexavalent chromium (Cr+6)	多溴聯苯 Polybrominated biphenyls (PBB)	多溴二苯醚 Polybrominated diphenyl ethers (PBDE)
按鍵蓋	○	○	○	○	○	○
下蓋	○	○	○	○	○	○
線路板	○	○	○	○	○	○
開關	○	○	○	○	○	○
滾輪	○	○	○	○	○	○
腳墊	○	○	○	○	○	○

備考1. "超出0.1 wt %" 及 "超出0.01 wt %" 係指限用物質之百分比含量超出百分比含量基準值。
Note 1: "Exceeding 0.1 wt %" and "exceeding 0.01 wt %" indicate that the percentage content of the restricted substance exceeds the reference percentage value of presence content.
備考2. "○" 係指該項限用物質之百分比含量未超出百分比含量基準值。
Note 2: "○" indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence.
備考3. " - " 係指該項限用物質為排除項目。
Note 3: The "-" indicates that the restricted substance corresponds to the exemption.

低功率電波輻射性電機管理辦法

第十二條

經型式認證合格之低功率射頻電機，非經許可，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。

第十四條

低功率射頻電機之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。前項合法通信，指依電信法規定作業之無線電通信。低功率射頻電機須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。



Europe – EU Declaration of Conformity
We declare under our sole responsibility that the product is conformity with all the essential requirements and other provisions of the European Council Directive RoHS Directive (2011/65/EU), Radio Equipment Directive (2014/53/EU) on issued by the Commission of the European Community.

This product must not be disposed of with your other House hold waste or treat them in compliance with the local regulations or contact your local city office, your household waste disposal service or the shop where you purchased the product.



FEDERAL COMMUNICATIONS COMMISSION (FCC) STATEMENT

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC Caution

Changes or modifications not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.

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. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Radiation Exposure Statement:

The product comply with the FCC portable RF exposure limit set forth for an uncontrolled environment and are safe for intended operation as described in this manual. The further RF exposure reduction can be achieved if the product can be kept as far as possible from the user body or set the device to lower output power if such function is available.

IC Statement

This device complies with ICED license-exempt RSS standard(s). 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 of the device.

Déclaration IC

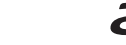
Cet appareil est conforme aux normes d'exemption de licence RSS ICED. Son fonctionnement est soumis aux deux conditions suivantes : (1) cet appareil ne doit pas causer d'interférence et (2) cet appareil doit accepter toute interférence, notamment les interférences qui peuvent affecter son fonctionnement. L'utilisation de ce dispositif est autorisée seulement aux conditions suivantes : (1) il ne doit pas produire de brouillage, et (2) l'utilisateur du dispositif doit être prêt à accepter tout brouillage radioélectrique reçu, même si ce brouillage est susceptible de compromettre le fonctionnement du dispositif.

Radiation Exposure Statement:

The product comply with the Canada portable RF exposure limit set forth for an uncontrolled environment and are safe for intended operation as described in this manual. The further RF exposure reduction can be achieved if the product can be kept as far as possible from the user body or set the device to lower output power if such function is available.

Déclaration d'exposition aux radiations:

Le produit est conforme aux limites d'exposition pour les appareils portables RF pour les Etats-Unis et le Canada établies pour un environnement non contrôlé. Le produit est sûr pour un fonctionnement tel que décrit dans ce manuel. La réduction aux expositions RF peut être augmentée si l'appareil peut être conservé aussi loin que possible du corps de l'utilisateur ou que le dispositif est réglé sur la puissance de sortie la plus faible si une telle fonction est disponible. Caution: Risk of Explosion if Battery is replaced by an Incorrect Type. Dispose of Used Batteries According to the Instructions.



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

Declaration of Conformity

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

And, **Acer Italy s.r.l.**

Viale delle Industrie 1/A, 20020 Arese (MI), Italy
Tel: +39-02-939-9211, Fax: +39-02 9399-2913
www.acer.it

Product: Wireless Keyboard & Wireless Mouse
Trade Name: acer
Model Number: DKR010 & DMR900

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

EN 300 328 V2.1.1 (2016-11)
EN 301 489-1 V2.1.1 (2017-02)
EN 301 489-17 V3.1.1 (2017-02)
EN 55032:2015 + AC:2016, Class B
EN 61000-3-2:2014 (Not applicable)
EN 61000-3-3:2013 (Not applicable)
EN 61000-4-2:2009
EN 61000-4-3:2006 +A1:2008 +A2:2010
EN 61000-4-4:2012 (Not applicable)
EN 61000-4-5:2014 (Not applicable)
EN 61000-4-6:2014 (Not applicable)
EN 61000-4-11:2004 (Not applicable)
EN 62479:2010
EN 55032:2015 +AC:2016, Class B
N 55024:2010
EN 61000-4-2:2009 / IEC 61000-4-2:2008 ED. 2.0
EN 61000-4-3:2006 +A1:2008 +A2:2010 / IEC 61000-4-3:2010 ED. 3.2
EN 61000-4-4:2012 / IEC 6100-4-4:2012 ED. 3.0 (Not applicable)
EN 61000-4-5:2014 / IEC 6100-4-5:2014 ED. 3.0 (Not applicable)
EN 61000-4-6:2014 / IEC 6100-4-6:2013 ED. 4.0 (Not applicable)
EN 61000-4-8:2010 / IEC 6100-4-8:2009 ED. 2.0
EN 61000-4-11:2004 / IEC 6100-4-11:2004 ED. 2.0 (Not applicable)
EN 62368-1:2014/AC:2017

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

Concept D Wireless Mouse:
Frequency: 2402-2480MHz
Maximum Output Power: 0dBm

Concept D Wireless Mouse:
Frequency: 2402-2480MHz
Maximum Output Power: 4dBm

Year to begin affixing CE marking: 2020.

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

5/14/2020
Date

