

H:95mm

W:135mm



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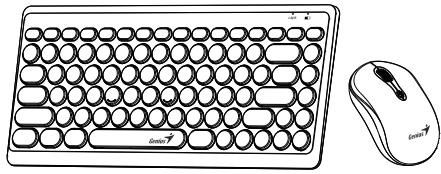
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12030051400-A

LuxeMate Q8100 2.4Ghz Wireless Keyboard & Mouse Combo

Model:LuxeMate Q8100/M
FCC ID:FSUGMZLV

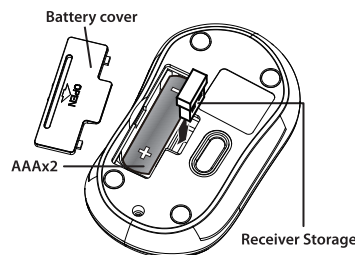


Quick Guide

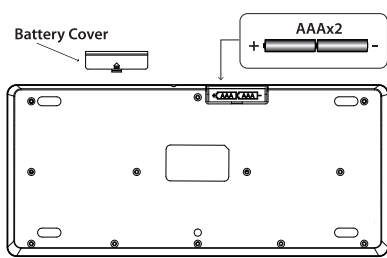
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Figure

- 1 Remove the battery cover from the mouse.
Install two AAA batteries into the mouse.



- 2 Remove the battery cover from the keyboard.
Install two AAA batteries into the keyboard.



Replace Batteries

If the mouse or keyboard does not work properly, then the batteries have lost their charge, so you need to replace them.
Warning: do not mix or use different types of batteries at the same time.

Notes on Battery Usage

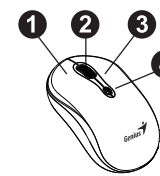
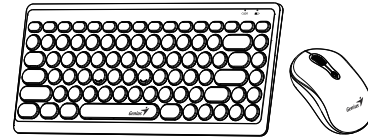
- When you use the battery, carefully read and strictly observe the Safety Instructions and the notes described below:
- Different battery types and surrounding temperatures may affect the battery performance.
 - Avoid using batteries in extremely cold environments as low temperatures can shorten the battery life and reduce wireless device performance.
 - If you are using a new rechargeable battery or rechargeable battery that has not been used for an extended period of time (batteries that pass the expiry date are exceptions) it might affect the period of time according to local regulations, you can use this device. Therefore, to maximize their performance and lifetime, we recommend that you fully charge the batteries and discharge them for at least one complete cycle before use.
 - The battery or wireless device may feel warm when using for an extended period of time. This is normal and not a malfunction.
 - If you will not be using the batteries for an extended period of time, remove them from the wireless device to prevent leakage or corrosion.
 - Always keep the terminals in a clean state.
 - Risk of explosion if battery is replaced by an incorrect type.
 - Dispose of used batteries according to local regulations.

3

Plug the receiver into your computer



Connect both devices, wait 5-10 seconds and you are ready to begin



Mouse Button Assignments

1. **Left Button:** Provides traditional mouse functions like click, double click and drag.
2. **Magic-Roller:** Scroll the button to surf the Internet and Windows documents.
3. **Right Button:** Provides traditional mouse right click function
4. **DPI:** 800 / 1200 / 1600

English

Keyboard function key definition

🎵	Fn + F1	Media Player
⏮	Fn + F2	Volume -
⏭	Fn + F3	Volume +
🔇	Fn + F4	Mute
⏮	Fn + F5	Previous Track
⏭	Fn + F6	Next Track
⏸	Fn + F7	Play/Pause
■	Fn + F8	Stop Playing
🏠	Fn + F9	Web / Homepage
✉	Fn + F10	Email
💻	Fn + F11	My computer
★	Fn + F12	My favorite

Русский

Определение функциональных клавиш клавиатуры

🎵	Fn + F1	проигрыватель Windows Media
⏮	Fn + F2	понижение уровня звука
⏭	Fn + F3	повышение уровня звука
🔇	Fn + F4	отключение звука
⏮	Fn + F5	назад
⏭	Fn + F6	далее
⏸	Fn + F7	воспроизведение и пауза
■	Fn + F8	остановка воспроизведения
🏠	Fn + F9	веб-браузер
✉	Fn + F10	электронная почта
💻	Fn + F11	Мой компьютер
★	Fn + F12	Мое любимое

Deutsch

Tastaturfunktionstastendefinition

🎵	Fn + F1	Media Player
⏮	Fn + F2	Lautstärke -
⏭	Fn + F3	Lautstärke +
🔇	Fn + F4	Stumm
⏮	Fn + F5	Vorheriger
⏭	Fn + F6	Nächster
⏸	Fn + F7	Wiedergabe/Pause
■	Fn + F8	Wiedergabe stoppen
🏠	Fn + F9	Webbrowser
✉	Fn + F10	Email
💻	Fn + F11	Mein Computer
★	Fn + F12	Mein Favorit

Français

Définition de la touche de fonction du clavier

🎵	Fn + F1	Lecteur multimédia
⏮	Fn + F2	Volume -
⏭	Fn + F3	Volume +
🔇	Fn + F4	Sourdine
⏮	Fn + F5	Précédent
⏭	Fn + F6	Suivant
⏸	Fn + F7	Lecture/Pause
■	Fn + F8	Arrêt de la lecture
🏠	Fn + F9	Navigateur
✉	Fn + F10	Email
💻	Fn + F11	mon ordinateur
★	Fn + F12	mon préféré

Italiano

Definizione del tasto funzione tastiera

🎵	Fn + F1	Media Player
⏮	Fn + F2	Volume -
⏭	Fn + F3	Volume +
🔇	Fn + F4	muto
⏮	Fn + F5	Precedente
⏭	Fn + F6	Prossimo
⏸	Fn + F7	Riproduzione/Pausa
■	Fn + F8	Ferma Riproduzione
🏠	Fn + F9	Web Browser / Home
✉	Fn + F10	E-mail
💻	Fn + F11	Il mio computer
★	Fn + F12	Il mio preferito

Español

Definición de la tecla de función del teclado

🎵	Fn + F1	Reproductor multimedia
⏮	Fn + F2	Volumen -
⏭	Fn + F3	Volumen +
🔇	Fn + F4	Silencio
⏮	Fn + F5	Anterior
⏭	Fn + F6	Siguiente
⏸	Fn + F7	Reproducir/Pausar
■	Fn + F8	Pausar reproducción
🏠	Fn + F9	Navegador de Internet
✉	Fn + F10	Correo electrónico
💻	Fn + F11	Mi computadora
★	Fn + F12	Mi favorito

Brasil

Definição da tecla de função do teclado

🎵	Fn + F1	Tocador de Mídia
⏮	Fn + F2	Volume -
⏭	Fn + F3	Volume +
🔇	Fn + F4	Mudo
⏮	Fn + F5	Anterior
⏭	Fn + F6	Próximo
⏸	Fn + F7	Play / Pausa
■	Fn + F8	Parar Reprodução
🏠	Fn + F9	Navegador Web
✉	Fn + F10	E-mail
💻	Fn + F11	Meu computador
★	Fn + F12	Meu favorito

Česky

Definice funkční klávesy na klávesnici

🎵	Fn + F1	Media Player
⏮	Fn + F2	Hlasitost -
⏭	Fn + F3	Hlasitost +
🔇	Fn + F4	Ztlumení zvuku
⏮	Fn + F5	Předchozí
⏭	Fn + F6	Další
⏸	Fn + F7	Přehrát / Pauza
■	Fn + F8	Ukončení přehrávání
🏠	Fn + F9	Internetový prohlížeč
✉	Fn + F10	Email
💻	Fn + F11	Můj počítač
★	Fn + F12	Můj oblíbený

Magyar

Billentyűzet funkciógomb meghatározása

🎵	Fn + F1	Médialejátszó
⏮	Fn + F2	Hangerő -
⏭	Fn + F3	Hangerő +
🔇	Fn + F4	Néma
⏮	Fn + F5	Előző
⏭	Fn + F6	Következő
⏸	Fn + F7	Lejátszás / Szünet
■	Fn + F8	Lejátszás leállítása
🏠	Fn + F9	Webböngésző
✉	Fn + F10	E-mail
💻	Fn + F11	A számítógépem
★	Fn + F12	A kedvencem

Polski

Definicja klawisza funkcyjnego klawiatury

🎵	Fn + F1	Odtwarzacz multimedialny
⏮	Fn + F2	Głośność -
⏭	Fn + F3	Głośność +
🔇	Fn + F4	Wyciszenie
⏮	Fn + F5	Poprzednie
⏭	Fn + F6	Następne
⏸	Fn + F7	Odtwarzanie / Pauza
■	Fn + F8	Zatrzymanie odtwarzania
🏠	Fn + F9	Przeglądarka internetowa
✉	Fn + F10	E-mail
💻	Fn + F11	Mój komputer
★	Fn + F12	Mój ulubiony

Slovensko

Definicija funkcijske tipke na tipkovnici

🎵	Fn + F1	Predvajalnik medijev
⏮	Fn + F2	Glasnost -
⏭	Fn + F3	Glasnost +
🔇	Fn + F4	Utišaj
⏮	Fn + F5	Prejšnja
⏭	Fn + F6	Naslednja skladba
⏸	Fn + F7	Predvajaj/zaustavi
■	Fn + F8	Ustavi predvajanje
🏠	Fn + F9	Spletni brskalnik
✉	Fn + F10	E-pošta
💻	Fn + F11	Moj računalnik
★	Fn + F12	Moj najljubši

Slovenčina

Definicija funkčného klávesu klávesnice

🎵	Fn + F1	Media Player
⏮	Fn + F2	Hlasitosť -
⏭	Fn + F3	Hlasitosť +
🔇	Fn + F4	Stíšenie
⏮	Fn + F5	Predchádzajúci
⏭	Fn + F6	Nasledujúci
⏸	Fn + F7	Prehrať/Prerušit
■	Fn + F8	Zastavenie prehrávania
🏠	Fn + F9	Webový prehliadač
✉	Fn + F10	e-mail
💻	Fn + F11	Môj počítač
★	Fn + F12	Môj obľúbený

Srpski

Definicija tipkovnice za funkcijsku tipkovnicu

🎵	Fn + F1	Media plejer
⏮	Fn + F2	Jačina zvuka -
⏭	Fn + F3	Jačina zvuka +
🔇	Fn + F4	Prigušenje
⏮	Fn + F5	Prethodno
⏭	Fn + F6	Sledeće
⏸	Fn + F7	Reprodukcija/Pauza
■	Fn + F8	Prekid reprodukcije
🏠	Fn + F9	Pregledač veba
✉	Fn + F10	E-pošta
💻	Fn + F11	moje računalo
★	Fn + F12	moj favorit

Română

Definiția cheii funcției tastaturii		
	Fn + F1	Player media
	Fn + F2	Volum –
	Fn + F3	Volum +
	Fn + F4	Oprire sunet (Mute)
	Fn + F5	Înapoi
	Fn + F6	Înainte
	Fn + F7	Redare / Pauză
	Fn + F8	Oprire redare
	Fn + F9	Browser web / Home
	Fn + F10	E-mail
	Fn + F11	Calculatorul meu
	Fn + F12	Preferatul meu

Български

Дефиниция на клавишната функция на клавиатурата		
	Fn + F1	Мултимедиян плейър
	Fn + F2	Ниво на звука –
	Fn + F3	Сила на звука +
	Fn + F4	Без звук
	Fn + F5	Преदिшна
	Fn + F6	Следваща
	Fn + F7	Възпроизвеждане/пауза
	Fn + F8	Спиране на възпроизвеждането
	Fn + F9	Уеб браузър
	Fn + F10	Имейл
	Fn + F11	Моя компютър
	Fn + F12	Моят фаворит

Українська

Визначення клавішної функції клавіатури		
	Fn + F1	Медіа плеєр
	Fn + F2	Гучність –
	Fn + F3	Гучність +
	Fn + F4	Без звуку
	Fn + F5	Попередній
	Fn + F6	Наступний
	Fn + F7	Відтворення/Пауза
	Fn + F8	Зупинити відтворення
	Fn + F9	Веб-браузер
	Fn + F10	Електронна пошта
	Fn + F11	Мій комп'ютер
	Fn + F12	Мій улюблений

Eesti

Klaviatuuri funktsiooniklahvi määratlus		
	Fn + F1	Meedialeier
	Fn + F2	Helitugevus -
	Fn + F3	Helitugevus +
	Fn + F4	Vaigistamine
	Fn + F5	Eelmine
	Fn + F6	Järgmine
	Fn + F7	Taasesitus/paus
	Fn + F8	Seiskamine
	Fn + F9	Veebi sirvimine
	Fn + F10	E-post
	Fn + F11	Minu arvuti
	Fn + F12	Minu lemmik

Latviešu

Tastatūras funkcijas taustiņu definīcija		
	Fn + F1	Multivides atskaņotājs
	Fn + F2	Skalums –
	Fn + F3	Skalums + (skalāj)
	Fn + F4	Klusums
	Fn + F5	Iepriekšējais
	Fn + F6	Tālāk
	Fn + F7	Atskaņot/pauze
	Fn + F8	Apturēt atskaņošanu
	Fn + F9	Tīmekļa pārlūks
	Fn + F10	E-pasts
	Fn + F11	Mans dators
	Fn + F12	Mans mīļākais

Lietuviškai

Klaviatūros funkcijos klavišo apibrėžimas		
	Fn + F1	Medijos grotuvas
	Fn + F2	Garsas –
	Fn + F3	Garsas +
	Fn + F4	Nutildyti
	Fn + F5	Ankstesnis
	Fn + F6	Kitas
	Fn + F7	Groti/Pauzė
	Fn + F8	Sustabdyti grotuvą
	Fn + F9	Interneto naršyklė
	Fn + F10	El. paštas
	Fn + F11	Mano kompiuteris
	Fn + F12	Mano mėgstamiausias

عربي

جيت انفملا ٲول جاتعمت نفقي ٲلو ففرفرعت		
	Fn + F1	ٲلففرفلا ل غفم
	Fn + F2	- الففرف ٲفء
	Fn + F3	+ الففرف ٲفء
	Fn + F4	الففرف كفم
	Fn + F5	الففف
	Fn + F6	الففف
	Fn + F7	موقت فوف-فشفل
	Fn + F8	الفشفل لفاف
	Fn + F9	الفففرف فصفف
	Fn + F10	الفففرفف فرفف
	Fn + F11	الفففرفف فافام
	Fn + F12	فف فف افل

Қазақ

Пернетақта функциясы кілтің анықтау		
	Fn + F1	Мультимедия ойнатқышы
	Fn + F2	Дыбыс деңгейі –
	Fn + F3	Дыбыс деңгейі +
	Fn + F4	Дыбысты өшіру
	Fn + F5	Алдыңғы
	Fn + F6	Келесі
	Fn + F7	Ойнату/тоқтатып қою
	Fn + F8	Ойнатуды тоқтатыңыз
	Fn + F9	Веб браузер
	Fn + F10	Электрондық пошта
	Fn + F11	Менің компьютерім
	Fn + F12	Менің сүйікті

繁體中文

功能鍵使用說明		
	Fn + F1	影音播放器
	Fn + F2	降低音量
	Fn + F3	調高音量
	Fn + F4	靜音
	Fn + F5	前一曲目
	Fn + F6	下一曲
	Fn + F7	播放/暫停
	Fn + F8	播放關閉
	Fn + F9	網路/首頁
	Fn + F10	打開郵件
	Fn + F11	我的電腦
	Fn + F12	我的最愛

简体中文

功能键使用说明		
	Fn + F1	影音播放器
	Fn + F2	降低音量
	Fn + F3	调高音量
	Fn + F4	静音
	Fn + F5	上一曲目
	Fn + F6	下一曲
	Fn + F7	播放/暂停
	Fn + F8	播放关闭
	Fn + F9	网络/首页
	Fn + F10	电子邮件
	Fn + F11	我的电脑
	Fn + F12	我的最爱

Federal Communication Commission Interference statement:
This equipment has been tested and found to comply with the limits of 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 particular installations. 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 / 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 manufacturer 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.
RF exposure warning: The equipment complies with RF exposure limits set forth for an uncontrolled environment. The antenna(s) used for this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.
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Bu ürün FCC Kuralları'nın 15-inci Kısımları uymulmuştur. Ürünün kullanımı tek tip eden 2 şarta bağlıdır (1) bu ürün kullanırken herhangi bir zarar görölmemesi, ve (2) bu ürün kabulolu işlemlerden kaynaklanan diğer bir cihazdan parçaları alabilir, parazitlerden operasyonel hataları görölabilir. Bu cihaz test edilmiş ve FCC Kuralları Part 15, Klasman B limitleriyle uyumlu bulunmuştur. Bu limitler kullanımı ve kurulum esnasında oluşabilecek zararlı parazitlerden korunma amacıyla düzenlenmiştir.
2. Cihaz ve alıcısı arası mesafe artırılmalı.
3. Cihaz alıcısının bağlı olduğu fişleri bir noktadan bağlanmalı.
4. İhtiyaçkarınca den veya radio / TV teknisyenlerinden yardım alınmalı.
DİKKAT: Üretici tarafından uyarımla uyumlu olarak yapılmadığı değişiklikler veya modifikasyonlar ürünü garanti dışı bırakır.
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Telif 2019 KYE Systems Corp., Tüm hakları saklıdır.
CE Declaration of Conformity
The full text of the EU declaration of conformity is available at the following internet address: www.geniusnet.com
Wireless Keyboard & Mouse - M/N: LuxeMate Q8100K, LuxeMate Q8100M, QK-190019R is herewith confirmed to comply with the requirements set out in the Council Directive on the Approximation of the Laws of the Member States relating to Radio Equipment Directive (2014/53/EU). For the evaluation regarding the electromagnetic compatibility, the following standards were applied:
EN 300 440 • EN 301 488-1 • EN 301 488-3 • EN 62368-1
This declaration is prepared for the manufacturer
CE Konformitätsklärung
Wireless Keyboard & Mouse - M/N: LuxeMate Q8100K, LuxeMate Q8100M, QK-190019R wird hiermit als Übereinstimmung mit der Richtlinie des Rates zur Angleichung der Rechtsvorschriften der Mitgliedstaaten bezüglich der Radio-Richtlinie (2014/53/EU) bestätigt. Zur Bewertung hinsichtlich der elektromagnetischen Verträglichkeit wurden die folgenden Normen angewendet:
• EN 300 440 • EN 301 488-1 • EN 301 488-3 • EN 62368-1
Diese Erklärung wurde ausgearbeitet für den Hersteller
CE Déclaration de conformité
Wireless Keyboard & Mouse - M/N: LuxeMate Q8100K, LuxeMate Q8100M, QK-190019R est par la présente certifié conforme aux exigences définies dans la Directive du Conseil sur l'approximation des législations des États Membres relatives à la e Directive relative aux équipements radio(2014/53/EU). L'évaluation de conformité électromagnétique du produit a été effectuée sur la base des normes suivantes:
• EN 300 440 • EN 301 488-1 • EN 301 488-3 • EN 62368-1
La présente déclaration est préparée à l'attention du fabricant
CE Dichiarazione di Conformità
Wireless Keyboard & Mouse - M/N: LuxeMate Q8100K, LuxeMate Q8100M, QK-190019R è qui confermato di essere conforme ai requisiti imposti dal Consiglio Direttivo sull' approssimazione delle Leggi degli Stati Membri in relazione alla Direttiva per i dispositivi radio (2014/53/EU). Per la valutazione che riguarda la compatibilità elettromagnetica, gli standard seguenti sono stati applicati:
• EN 300 440 • EN 301 488-1 • EN 301 488-3 • EN 62368-1
Questa dichiarazione è stata preparata per il fabbricante
CE Declaracão de conformidade
Wireless Keyboard & Mouse - M/N: LuxeMate Q8100K, LuxeMate Q8100M, QK-190019R se confirma por medio de la presente como conforme a los requisitos establecidos en la Directiva del Consejo sobre la Aproximación de las Legislaciones de los Estados Miembros en relación a la (2014/53/EU) Directiva de los equipos de radio. Los siguientes estándares han sido aplicados en la evaluación de la compatibilidad electromagnética.
• EN 300 440 • EN 301 488-1 • EN 301 488-3 • EN 62368-1
Esta declaración es realizada por el fabricante
CE Declarație de conformitate
Wireless Keyboard & Mouse - M/N: LuxeMate Q8100K, LuxeMate Q8100M, QK-190019R este în conformință cu cerințele definite în Directiva de Consiliu relativă la apropierea legilor ărilor din Uniunea Europeană respectând o Directivă de echipamente de radio (2014/53/EU). Pentru evaluarea compatibilității electromagnetice, s-au aplicat următoarele standarde:
• EN 300 440 • EN 301 488-1 • EN 301 488-3 • EN 62368-1
Acestă declarație a fost pregătită pentru producător
Декларация о соответствии
Wireless Keyboard & Mouse - M/N: LuxeMate Q8100K, LuxeMate Q8100M, QK-190019R в соответствии с требованиями к электромагнитной совместимости, установленными в Директиве Совета по согласованию законов государств в отношении оборудования радиочастоты (2014/53/EU). Для оценки электромагнитной совместимости были применены следующие стандарты:
• EN 300 440 • EN 301 488-1 • EN 301 488-3 • EN 62368-1
Настоящая декларация подготовлена для производителя
CE Δήλωση Συμμόρφωσης
Wireless Keyboard & Mouse - M/N: LuxeMate Q8100K, LuxeMate Q8100M, QK-190019R με το παρόν επιβεβαιώνεται ότι συμμορφείται με τις απαιτήσεις που ορίζονται στο την Οδηγία του Συμβουλίου για την προ-όληση των νομιμοτήτων των κρατών μελών σχετικά με την οδηγία για την (εγγύτητα) ραδιοσυχνότητα (2014/53/EU). Για την αξιολόγηση σχετικά με την ηλεκτρομαγνητική συμβατότητα, εφαρμόστηκαν τα ακόλουθα πρότυπα:
• EN 300 440 • EN 301 488-1 • EN 301 488-3 • EN 62368-1
Η παρούσα δήλωση προετοιμάστηκε για τον κατασκευαστή

CE Conformiteitsverklaring
Wireless Keyboard & Mouse - M/N: LuxeMate Q8100K, LuxeMate Q8100M, QK-190019R is hierbij conform verklaard met de eisen uit de Richtlijn van de Raad over de benadering van de Wetten van de Lidstaten in verband met de Radio-afsteming richtlijn (2014/53/EU). Voor de evaluatie met betrekking tot de elektromagnetische compatibiliteit, werden de volgende normen gebruikt:
• EN 300 440 • EN 301 488-1 • EN 301 488-3 • EN 62368-1
Deze verklaring is opgesteld voor de fabrikant
CE Prohlášení o shodě
Wireless Keyboard & Mouse - M/N: LuxeMate Q8100K, LuxeMate Q8100M, QK-190019R v tomto směru bylo potvrzeno, že je ve shodě se Směrnicí Rady ES o Aproximaci požadavků ve desných státech vztahujících se ke směrnice o rádiových zařízeních (2014/53/EU). Pro vyhodnocení elektromagnetické shody byly aplikovány následující normy:
• EN 300 440 • EN 301 488-1 • EN 301 488-3 • EN 62368-1
Tato prohlášení je připraveno pro následujícího výrobce
CE Megfeleltetési nyilatkozás
Wireless Keyboard & Mouse - M/N: LuxeMate Q8100K, LuxeMate Q8100M, QK-190019R megfelel az Rádós berendezésekről szóló irányelv (2014/53/EU) alapvető feltételének követelményeinek és megközelítőlegesen a Tagállamok ezen direktívához kapcsolódó biztonsági előírásának. Az elektromágneses összeférhetőségi vonatkozó értékelés a következő szabványokon alapul:
• EN 300 440 • EN 301 488-1 • EN 301 488-3 • EN 62368-1
A nyilatkozat kiadójaként a következő nyilatkozási aláírásra készült.
CE Deklaracija zgodnosti
Wireless Keyboard & Mouse - M/N: LuxeMate Q8100K, LuxeMate Q8100M, QK-190019R spetja uymagania załozone przez Dyrektywę Rady w sprawie zbliżenia ustawodawstwa Państw Członkowskich odnośnie Dyrektywy w sprawie urządzeń radiowych (2014/53/EU). W celu oceny zgodności elektromagnetycznej zastosowano następujące standardy:
• EN 300 440 • EN 301 488-1 • EN 301 488-3 • EN 62368-1
Niniejsza deklaracja została przygotowana dla producenta
CE Prehlásenie o zhode
Wireless Keyboard & Mouse - M/N: LuxeMate Q8100K, LuxeMate Q8100M, QK-190019R sa potvrdzuje v súlade s požiadavkami stanovenými v Smernici Rady o aproximácii právnych predpisov členských štátov týkajúcich sa smernice Rádiové zariadenia smernice (2014/53/EU). Na hodnotenie elektromagnetickej kompatibility boli použité nasledovné normy:
• EN 300 440 • EN 301 488-1 • EN 301 488-3 • EN 62368-1
Toto prehlásenie je pripravené pre výrobu
CE Declaratie de conformitate
Wireless Keyboard & Mouse - M/N: LuxeMate Q8100K, LuxeMate Q8100M, QK-190019R este confirmată ca este conform cu cerințele stabilite în Directiva Consiliului privind apropierea legislației statelor membre referitoare la Directiva de echipamente radio (2014/53/EU). Pentru evaluarea referitoare la compatibilitatea electromagnetică, au fost aplicate următoarele standarde:
• EN 300 440 • EN 301 488-1 • EN 301 488-3 • EN 62368-1
Acestă declarație este pregătită pentru producător
Декларация о соответствии
Wireless Keyboard & Mouse - M/N: LuxeMate Q8100K, LuxeMate Q8100M, QK-190019R в соответствии с требованиями к электромагнитной совместимости, установленными в Директиве Совета по согласованию законов государств в отношении оборудования радиочастоты (2014/53/EU). Для оценки электромагнитной совместимости были применены следующие стандарты:
• EN 300 440 • EN 301 488-1 • EN 301 488-3 • EN 62368-1
Настоящая декларация подготовлена для производителя
CE Δήλωση Συμμόρφωσης
Wireless Keyboard & Mouse - M/N: LuxeMate Q8100K, LuxeMate Q8100M, QK-190019R με το παρόν επιβεβαιώνεται ότι συμμορφείται με τις απαιτήσεις που ορίζονται στο την Οδηγία του Συμβουλίου για την προ-όληση των νομιμοτήτων των κρατών μελών σχετικά με την οδηγία για την (εγγύτητα) ραδιοσυχνότητα (2014/53/EU). Για την αξιολόγηση σχετικά με την ηλεκτρομαγνητική συμβατότητα, εφαρμόστηκαν τα ακόλουθα πρότυπα:
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Η παρούσα δήλωση προετοιμάστηκε για τον κατασκευαστή

CE Vastustusavaldus
Wireless Keyboard & Mouse - M/N: LuxeMate Q8100K, LuxeMate Q8100M, QK-190019R ühitasemise dokumendis, seotuna Ráadio káitleva direktiivi (2014/53/EU). Elektromagnetilise ühitasemise seaduste hindamiseks on rakendatud järgnevald standardeid:
• EN 300 440 • EN 301 488-1 • EN 301 488-3 • EN 62368-1
See deklaratsioon on valmistatud tootja poolse

CE Atbilstības deklarācija
Wireless Keyboard & Mouse - M/N: LuxeMate Q8100K, LuxeMate Q8100M, QK-190019R atbilst attiecīgās kā atbilstošs Padomes direktīvai par dalībvalstu likumu tuvināšanu attiecībā uz Rádiovā aparātuve (2014/53/EU) reālasitvums del valdību rādņu atbilstamību. Lai novērtētu elektromagnētiskās stabilitātes novērtēšanai tika pielietoti šādi standarti:
• EN 300 440 • EN 301 488-1 • EN 301 488-3 • EN 62368-1
Šī deklarācija ir sagatavota ražotājam

CE Atbilstes deklaracija
Wireless Keyboard & Mouse - M/N: LuxeMate Q8100K, LuxeMate Q8100M, QK-190019R atbilst attiecīgās kā atbilstošs Padomes direktīvai par dalībvalstu likumu tuvināšanu attiecībā uz Rádiovā aparātuve (2014/53/EU) reālasitvums del valdību rādņu atbilstam

FCC Warning

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.

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

Note: 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.

* RF warning for Portable device:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.