

KB535 Quick Start Guide / Guide de démarrage rapide

KB535 EQ Rechargeable Multi-Device Keyboard
M01740-K

K75408
901-8352-00

1

Power On

- Locate Power Button
- Slide switch to Bluetooth or USB Receiver

Mise sous tension

- Repérez le bouton d'alimentation
- Faites glisser l'interrupteur vers Bluetooth ou récepteur USB



2

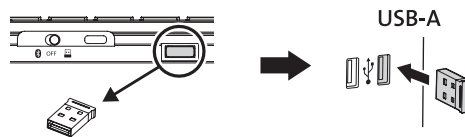
Connect with 2.4GHz USB Receiver

- Plug in USB dongle
- Connects automatically



Connexion avec le récepteur USB 2,4 GHz

- Branchez le dongle USB
- Connexion automatique



- ! **TIP: Stay within 10m (33 ft) of device**
• **ASTUCE : Restez à moins de 10 m (33 pi) de l'appareil**



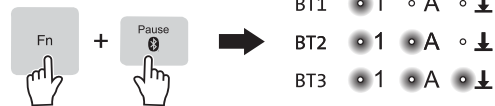
Connect with Bluetooth

- Pairing mode: Hold Fn + Pause for 3s
- Select keyboard in device settings
- Switch devices: Press Fn + Pause



Connexion avec Bluetooth

- Mode d'appairage : Maintenez Fn + Pause pendant 3 secondes
- Sélectionnez le clavier dans les paramètres de l'appareil
- Changer d'appareil : Appuyez sur Fn + Pause



BT1 1 A

BT2 1 A

BT3 1 A



Konnect™ Software for Customization: www.Kensington.com/software/hub
Konnect™ Logiciel de personnalisation: www.Kensington.com/software/hub



Instruction Guide and Support: www.Kensington.com/KB535
Guide d'instructions et soutien: www.Kensington.com/KB535

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1

Mise sous tension

- Trouvez le bouton Marche/Arrêt
- Placez l'interrupteur sur Bluetooth® ou Récepteur USB

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Einschalten

- Ein/Aus-Taste lokalisieren
- Schalter zu Bluetooth® oder USB-Empfänger schieben

1

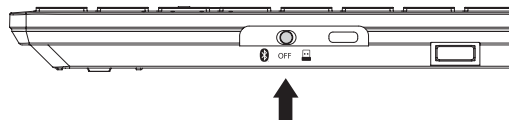
Dispositivo alimentato

- Individuare pulsante di alimentazione
- Portare il selettore su Bluetooth® o ricevitore USB

1

Encendido

- Localizar botón de encendido
- Deslice el interruptor a Bluetooth® o receptor USB



1

Ligado

- Localizar botão de ligar/desligar
- Deslize o comutador para Bluetooth® ou recetor USB

1

電源オン

- 電源ボタンを見つける
- スイッチをBluetooth®またはUSBレシーバーにスライドする

1

电源开启

- 找到电源按钮
- 将开关滑至Bluetooth® 或USB接收器位置

1

- تشغيل
- حدد مكان زر الطاقة
- مرر المفتاح إلى Bluetooth® أو وحدة استقبال USB

2

Connectez-vous au Récepteur USB 2,4 GHz

- Branchez la clé électronique (Dongle) USB
- La connexion s'effectue automatiquement

2

Mit 2,4-GHz-USB-Empfänger verbinden

- USB-Dongle einstecken
- Stellt automatisch Verbindung her

2

Connettere con ricevitore USB da 2,4 GHz

- Inserire chiavetta USB
- Si connette automaticamente

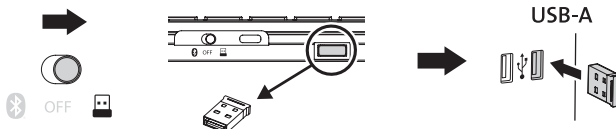
2

Conéctelo con receptor USB de 2.4GHz

- Conecte la llave USB
- Se conecta automáticamente

!

CONSEIL : Restez à moins de 10 m (33 pi) de l'appareil
TIPP: In Reichweite von bis zu 10 m zum Gerät bleiben
CONSIGLIO: mantenere una distanza di 10 m dal dispositivo
CONSEJO: Permanezca a una distancia de 10 m (33 pies) del dispositivo
DICA: mantenha a menos de 10 m (33 pés) do dispositivo
ヒント: デバイスから10m (33フィート)以上離れないこと
提示: 保持在设备10米 (33英尺)范围内



2

Ligar com Recetor USB de 2,4 GHz

- Ligar dongle USB
- Liga automaticamente

2

電源オン

- 電源ボタンを見つける
- スイッチをBluetooth®またはUSBレシーバーにスライドする

2

电源开启

- 找到电源按钮
- 将开关滑至Bluetooth® 或USB接收器位置

2

الاتصال باستخدام وحدة استقبال USB 2.4 جيجاهرتز

- قم توصيل دونجل USB
- يتم الاتصال تلقائياً

تلميح: ابق على بعد 10 أمتار (33 قدماً) من الجهاز

Connectez-vous à Bluetooth®

- Mode d'appairage: Maintenez les touches Fn + Pause 3 s enfoncées pendant 3 s
- Sélectionnez le clavier dans les paramètres de l'appareil
- Changer d'appareil: Appuyez sur Fn + Pause

Mit Bluetooth® verbinden

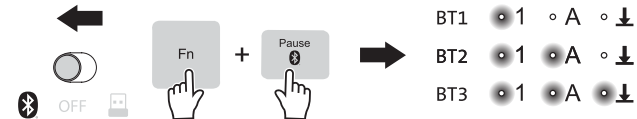
- Kopplungsmodus: Fn + Pause 3 s halten
- Tastatur in Geräteeinstellungen wählen
- Geräte wechseln: Fn + Pause 3 s drücken

Connettere con Bluetooth®

- Modalità di associazione: tenere premuto Fn + Pause 3 s per 3 secondi
- Selezionare la tastiera nelle impostazioni del dispositivo
- Cambio dispositivi: premere Fn + Pause 3 s

Conexión con Bluetooth®

- Modo de emparejamiento: Mantenga pulsado Fn + Pausa 3 durante 3 segundos
- Seleccione el teclado para los ajustes del dispositivo
- Cambiar dispositivos: Pulse Fn + Pausa 3



Ligar com Bluetooth®

- Modo de emparelhamento: Premir, sem soltar Fn + Pausar 3 durante 3s
- Selecione o teclado nas definições do dispositivo
- Mudar de dispositivo: Prima Fn + Pausa

Bluetooth®で接続する

- ペアリングモード:Fn + Pause 3を3秒間長押しする
- デバイス設定でキーボードを選択する
- デバイスを切り替える:Fn + Pause 3を押す

使用 Bluetooth® 连接

- 配对模式: 长按 Fn + Pause 3 键3秒
- 在设备设置中选择键盘
- 切换设备: 单按 Fn + Pause 3 键

*الاتصال باستخدام Bluetooth®

- وضع الإقران: اضغط باستمرار على Fn + Pause 3 لمدة 3 ثوان
- حدد لوحة المفاتيح في إعدادات الجهاز
- تبديل الأجهزة: اضغط على Fn + Pause 3

Any Changes or modifications not expressly approved by the party 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.

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.

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

This device complies with Innovation, Science and Economic Development Canada ' s 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.

Cet appareil est conforme aux normes RSS d'Innovation, Sciences et Développement économique Canada en matière d'exemption de licence. Son fonctionnement est soumis aux deux conditions suivantes:

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

L'appareil a été évalué pour répondre aux exigences générales d'exposition aux RF. Il peut être utilisé en conditions d'exposition portable sans restriction.