Getting started with
Première utilisation
Logitech® Wireless Keyboard K360

Logitech®

K360

Getting started with
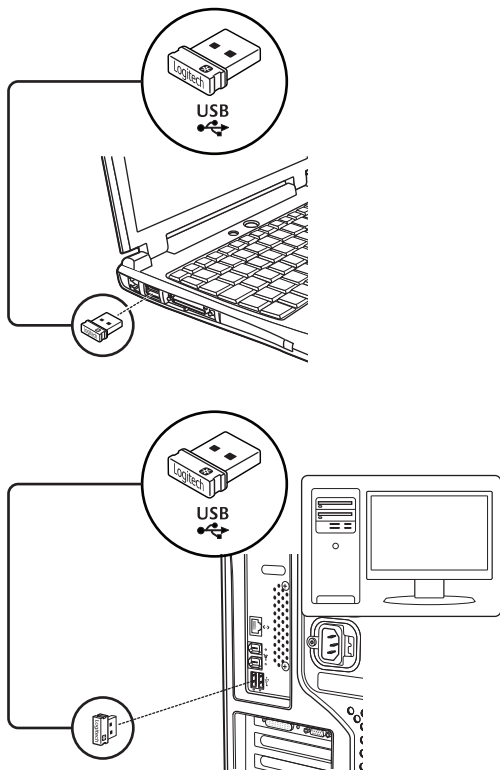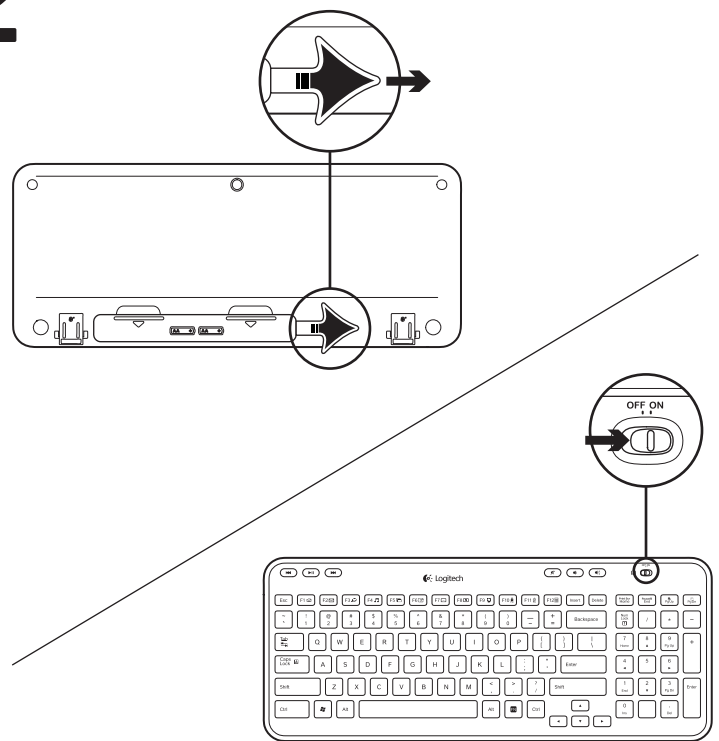*Première utilisation*
Logitech® Wireless Keyboard K360

unifying™

unifying™

1

USB

2

OFF ON

F1 ⌂ | F2 ✉ | F3 ↻ | F4 ♫ | F5 ⊡ | F6 ⊞ | F7 ▭ | F8 ▦ | F9 ▯ | F10 🔒 | F11 ⏻ | F12 ▦

⏮ | ⏯ | ⏭ | 🔇 | 🔉 | 🔊

1 | **2**

English

Keyboard features

Enhanced F-keys

To use the enhanced F-keys, press and hold the Fn key, and then press the F-key you want to use.

Fn + F1 = Launches Internet browser

Fn + F2 = Launches email application

Fn + F3 = Launches Windows Search[1]

Fn + F4 = Launches media player

Fn + F5 = Flip[2]

Fn + F6 = Shows desktop

Fn + F7 = Minimizes window

Fn + F8 = Restores minimized windows

Fn + F9 = My Computer

Fn + F10 = Locks PC

Fn + F11 = Puts PC in standby mode

Fn + F12 = Launches calculator

To reprogram the enhanced F-keys, use the Logitech® SetPoint™ software, which you can download from www.logitech.com/downloads.

1 One Touch Search if the SetPoint software is installed.

2 Application Switcher if the SetPoint software is installed.

Hotkeys

1. Media navigation

2. Volume adjustment

Español

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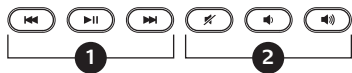**1.** Media navigation

2. Volume adjustment

www.logitech.com

Logitech®

620-003221.002

Français

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Português

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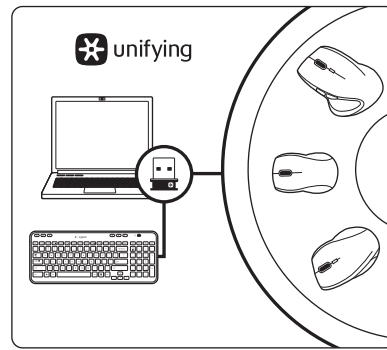Fn + F3 = Launches Windows Search[1]
Fn + F4 = Launches media player
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English

Help with setup

- Is the keyboard powered on?
- Is the Unifying receiver securely plugged into a computer USB port? Try changing USB ports.
- If the Unifying receiver is plugged into a USB hub, try plugging it directly into a USB port on your computer.
- Did you pull the battery tab? Check the orientation of the batteries inside the keyboard, or replace the two AA alkaline batteries.
- Remove metallic objects between the keyboard and its Unifying receiver.
- Try moving the Unifying receiver to a USB port closer to the keyboard.
- Try reconnecting the keyboard and Unifying receiver using the Logitech Unifying software (Refer to the Unifying section in this guide.)

Español

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English

Plug it. Forget it. Add to it.

Your new Logitech product ships with a Logitech® Unifying receiver. Did you know you can add a compatible Logitech wireless device that uses the same receiver as your current Logitech Unifying product?

Are you Unifying-ready?

If you have a Logitech wireless device that's Unifying-ready, you can pair it with additional Unifying devices. Just look for the orange Unifying logo on the new device or its packaging. Build your ideal combo. Replace something. Add something. It's easy, and you'll use only one USB port for up to six devices.

Getting started is easy

If you're ready to pair your device(s) via Unifying, here's what you need to do:

1. Make sure your Unifying receiver is plugged in.
2. If you haven't already, download the Logitech® Unifying software from www.logitech.com/unifying.
3. Start the Unifying software* and follow the onscreen instructions to pair the new wireless device with your existing Unifying receiver.

*Go to Start / All Programs / Logitech / Unifying / Logitech Unifying Software

Español

Conéctalo. Olvídate de él. Agrega más.

Tu nuevo producto Logitech se entrega con un receptor Logitech® Unifying. ¿Sabías que puedes agregar un dispositivo inalámbrico Logitech compatible que utiliza el mismo receptor que tu producto Logitech Unifying actual?

¿Estás listo para Unifying?

Si tienes un dispositivo inalámbrico compatible con Unifying, puedes emparejarlo con otros dispositivos Unifying. Sólo debes buscar el logo naranja de Unifying en el nuevo dispositivo o en su embalaje. Crea la combinación ideal. Agrega algo. Sustituye algo. Es sencillo: sólo utilizarás un puerto USB para hasta seis dispositivos.

Es muy sencillo

Si estás listo para emparejar los dispositivos mediante Unifying, sigue estos pasos:

1. Comprueba que el receptor Unifying esté conectado.
2. Si no lo has hecho aún, descarga el software Logitech® Unifying desde www.logitech.com/unifying.
3. Inicia el software* Unifying y sigue las instrucciones en pantalla para emparejar el nuevo dispositivo inalámbrico con el receptor Unifying existente.

*Ve a Inicio / Todos los programas / Logitech / Unifying / Software Logitech Unifying

Français

Branchez-le. Oubliez-le. Ajoutez d'autres périphériques.

Votre nouveau produit Logitech est livré avec un récepteur Logitech® Unifying. Saviez-vous qu'il est possible d'ajouter un dispositif sans fil Logitech compatible utilisant le même récepteur que votre produit Logitech Unifying?

Etes-vous compatible Unifying?

Si vous disposez d'un dispositif sans fil Logitech compatible Unifying, il est possible de l'associer à d'autres dispositifs Unifying. Recherchez le logo Unifying de couleur orange sur le nouveau dispositif ou son emballage. Créez votre combinaison parfaite. Ajoutez un dispositif. Remplacez-en un. C'est facile et un seul port USB peut permettre de connecter jusqu'à six dispositifs.

Installation facile

Si vous êtes prêt à associer votre ou vos dispositifs via le récepteur Unifying, voilà comment procéder:

1. Assurez-vous que votre récepteur Unifying est connecté.
2. Si vous ne l'avez pas encore fait, téléchargez le logiciel Logitech® Unifying à l'adresse www.logitech.com/unifying.
3. Lancez le logiciel Unifying* et suivez les instructions à l'écran de façon à associer le nouveau dispositif sans fil avec le récepteur Unifying existant.

*Cliquez sur Démarrer / Tous les programmes / Logitech / Unifying / Logiciel Logitech Unifying

Português

Conecte-o. Esqueça-o. Adicione a ele.

Seu novo produto da Logitech inclui um receptor Logitech® Unifying. Sabia que você pode adicionar um dispositivo sem fio compatível da Logitech que usa o mesmo receptor que o produto Logitech Unifying?

Está preparado para Unifying?

Se tiver um dispositivo sem fio da Logitech que esteja preparado para Unifying, você poderá emparelhá-lo com dispositivos Unifying adicionais. Para ter certeza, procure o logotipo Unifying laranja no novo dispositivo ou na embalagem. Faça sua combinação ideal. Adicione algo. Substitua algo. É fácil, e somente uma porta USB será usada para até seis dispositivos.

É fácil começar

Se estiver pronto para emparelhar dispositivos através do Unifying, aqui está o que é preciso fazer:

1. Verifique se o receptor Unifying está conectado.
2. Se ainda não o tiver, faça o download do software Logitech® Unifying no site www.logitech.com/unifying.
3. Inicie o software* Unifying e siga as instruções na tela para emparelhar o novo dispositivo sem fio com o receptor Unifying existente.

*Vá para Iniciar / Todos os programas / Logitech / Unifying / Logitech Unifying Software

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What do you think?
¿Cuál es su opinión?
Qu'en pensez-vous?
O que você acha?

Please take a minute to tell us. Thank you for purchasing our product.

Nos gustaría conocerla, si puede dedicarnos un minuto.
Le agradecemos la adquisición de nuestro producto.

Prenez quelques minutes pour nous faire part de vos commentaires.
Vous venez d'acheter ce produit et nous vous en remercions.

Reserve um minuto para nos dizer. Obrigado por adquirir nosso produto.

www.logitech.com/ithink

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www.logitech.com/support

United States	+1 646-454-3200
Argentina	+00800-555-3284
Brasil	+0 800-891-4173
Canada	+1 866-934-5644
Chile	1230 020 5484
Latin America	+1 800-578-9619
Mexico	001 800 578 9619

M/N:C-U0007
Rating:5V ⎓ 100mA
Approval No.: ETA-418/2010/WRLO
CMIIT ID: 2010DJ0355
14418/POSTEL/2010 2100
FCC ID: JNZCU0007
IC: 4418A-CU0007
MADE IN CHINA
CCAI10LP0020T1
EN 60958-1
Z855
N231
10
c(UL)us LISTED LTE. ACCESSORY 4K9H
DZL-C-U0007
Complies with IDA Standards DB101104

Federal Communication Commission Interference 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 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: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this 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

Industry Canada Statement

This device complies with RSS-210 of the Industry Canada Rules. Operation is subject to the following two conditions:

1) this device may not cause interference and

2) this device must accept any interference, including interference that may cause undesired operation of the device.

Ce dispositif est conforme à la norme CNR-210 d'Industrie Canada applicable aux appareils radio exempts de licence. Son fonctionnement est sujet aux deux conditions suivantes: (1) le dispositif ne doit pas produire de brouillage préjudiciable, et (2) ce dispositif doit accepter tout brouillage reçu, y compris un brouillage susceptible de provoquer un fonctionnement indésirable.

台灣使用注意事項:

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。

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