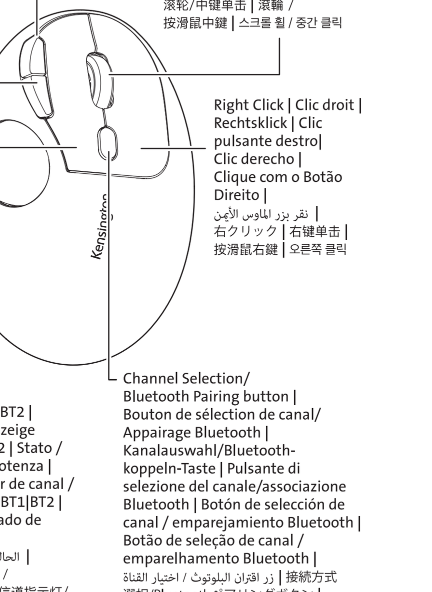
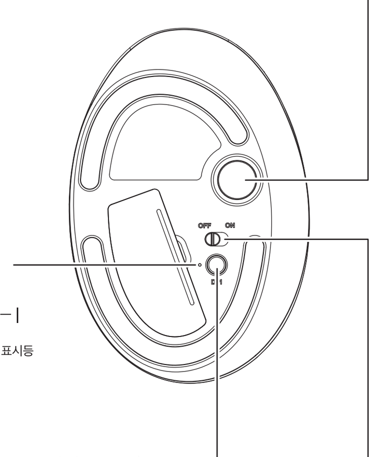
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Trim size:570 mm X 140 mm

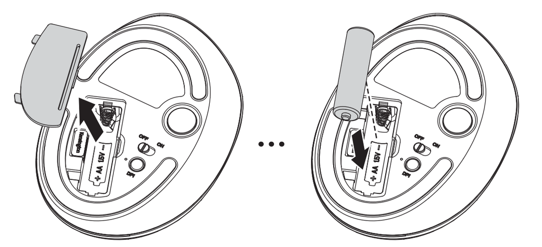
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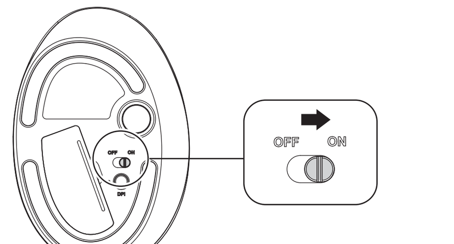


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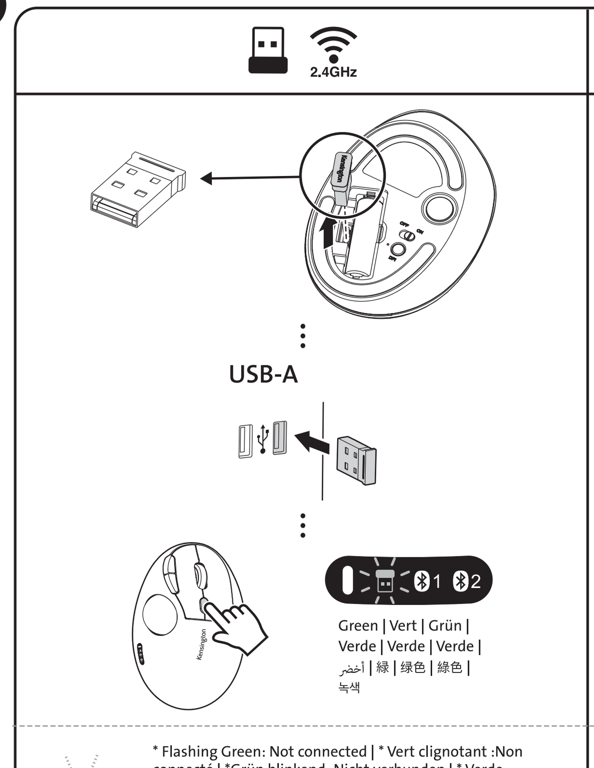
- Alkaline battery recommended. Use of non-Alkaline batteries may result in shorter battery life.
- Il est recommandé d'utiliser des piles alcalines. L'utilisation de piles non alcalines peut engendrer une durée de vie réduite des piles.
- Alkali-Batterien werden empfohlen. Die Verwendung von Nicht-Alkali-Batterien kann zu einer kürzeren Batterielaufzeit führen
- Si consiglia l'utilizzo di batterie alcaline. L'utilizzo di batterie non alcaline potrebbe ridurre la vita utile della batteria.
- Recomenda-se pilhas alcalinas. A utilização de pilhas não alcalinas pode resultar numa menor duração das pilhas.
- Se recomienda usar pilas alcalinas. El uso de pilas no alcalinas puede reducir la vida útil de la batería.
- يوصى باستخدام البطارية القلوية. حيث قد يؤدي استخدام البطاريات غير القلوية إلى قصر عمر البطارية.
- アルカリ電池の使用が推奨されます。アルカリ電池以外を使用すると、電池の寿命が短くなる場合があります。
- 建议使用碱性电池。使用非碱性电池，可能会缩短续航时间。
- 建議使用鹼性電池。使用非鹼性電池可能導致電池壽命縮短。
- 알카라인 배터리가 권장됩니다. 알카라인이 아닌 배터리를 사용하면 배터리 수명이 짧아질 수 있습니다.



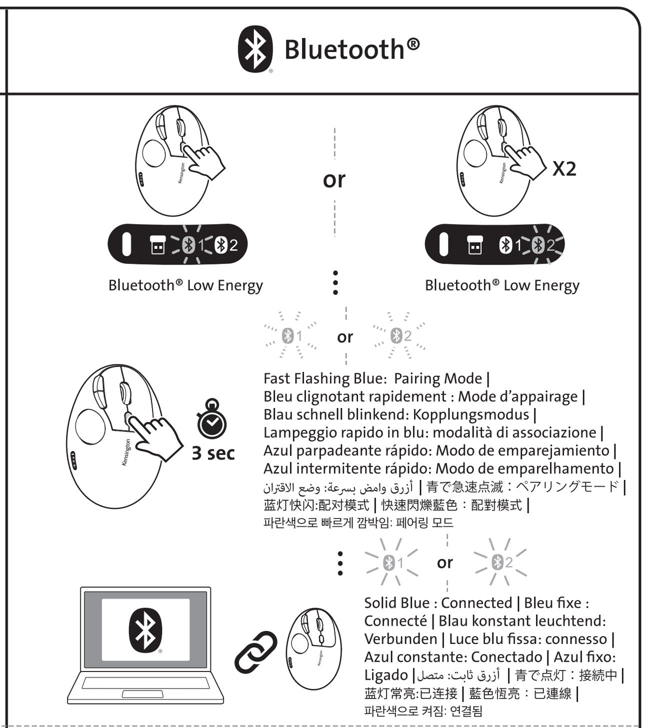
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4



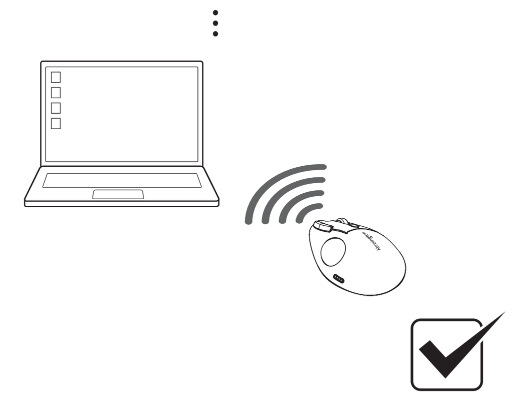
* Flashing Green: Not connected | * Vert clignotant :Non connecté | *Grün blinkend: Nicht verbunden | * Verde lampeggiante: non connesso | * Verde parpadeante: no conectado | * Verde intermitente:Não ligado | * أخضر وامض: غير متصل | * 緑で点滅：接続されていません |* 绿灯闪烁:未连接 | * 閃爍綠色：未連線 | * 녹색 깜빡임:연결되지 않음



Fast Flashing Blue: Pairing Mode | Bleu clignotant rapidement : Mode d'appairage | Blau schnell blinkend: Kopplungsmodus | Lampeggio rapido in blu: modalità di associazione | Azul parpadeante rápido: Modo de emparejamiento | Azul intermitente rápido: Modo de emparelhamento | أزرق وامض بسرعة: وضع الاقتران | 青で急速点滅：ペアリングモード | 蓝灯快闪:配对模式 | 快速閃爍藍色：配對模式 | 파란색으로 빠르게 깜박임: 페어링 모드

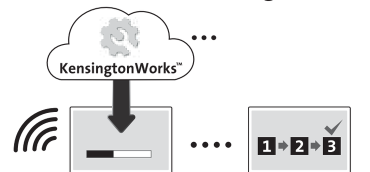
Solid Blue : Connected | Bleu fixe : Connecté | Blau konstant leuchtend: Verbunden | Luce blu fissa: connesso | Azul constante: Conectado | Azul fixo: Ligado | أزرق ثابت: متصل | 青で点灯：接続中 | 蓝灯常亮:已连接 | 藍色恆亮：已連線 | 파란색으로 켜짐: 연결됨

* Slow Flashing Blue: Not connected | * Bleu clignotant lentement : Non connecté | *Blau langsam blinkend: Nicht verbunden | * Lampeggio lento in blu: Non connesso | * Azul parpadeante lento: No conectado | * Azul intermitente lento: Não ligado | * أزرق وامض ببطء: غير متصل | * 青でゆっくりと点滅：接続されていません | * 蓝灯慢闪:未连接 | * 緩慢閃爍藍色：未連線 | * 파란색으로 느리게 깜빡임: 연결되지 않음



5

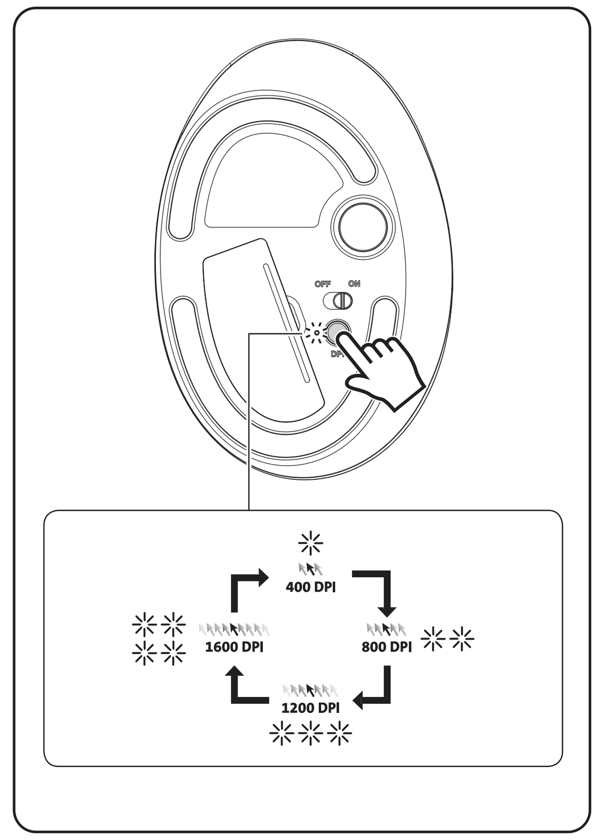
www.software.kensington.com



(<3%)



Flashing Red: Low Battery | Clignotement rouge : Batterie faible | Blinkt rot: Akku schwach | Rosso lampeggiante: batteria scarica | Rojo parpadeante: batería baja | Vermelho Intermitente: Bateria Fraca| أحمر وامض: بطارية منخفضة | 赤で点滅：バッテリー容量低下 | 红灯闪烁：电池电量低 | 閃爍紅色：低電量 | 빨간색 깜빡임: 배터리 부족



EN **IMPORTANT: Computer User Health Information**

Use of a keyboard, mouse, or trackball may be linked to serious injuries or discomfort. Recent medical research of occupational Injuries has linked normal, seemingly harmless activities as a potential cause of Repetitive Stress Injuries ("RSI"). Many factors may be linked to the occurrence of RSI, including a person's own medical and physical condition, overall health, and how a person positions and uses his or her body during work and other activities (including use of a keyboard, mouse, or trackball). Some studies suggest that the amount of time a person uses a keyboard, mouse, or trackball may also be a factor. Consult a qualified health professional for any questions or concerns you may have about these risk factors.

When using a keyboard, mouse, or trackball, you may experience occasional discomfort in your hands, arms, shoulders, neck, or other parts of your body. However, if you experience symptoms such as persistent or recurring discomfort, pain, throbbing, aching, tingling, numbness, burning sensation, or stiffness, even if such symptoms occur while you are not working at your computers. **DO NOT IGNORE THESE WARNING SIGNS. PROMPTLY SEE A QUALIFIED HEALTH PROFESSIONAL.** These symptoms can be signs of sometimes permanently disabling RSI disorders of the nerves, muscles, tendons, or other parts of the body.

CAUTION: Never spray liquid cleaner directly on the trackball

RF TECHNICAL SPECIFICATION

Operating Frequency Range: 2400~2483.5Mhz
Maximum RF Output Power ≤ 20dBm(EIRP)

SAFETY AND USAGE GUIDELINES

1. In the absence of proper operation and if customer-initiated troubleshooting is unsuccessful, switch off device and contact Kensington technical support: www.kensington.com
2. Do not disassemble product or expose it to liquid, humidity, moisture, or temperatures outside the specified operating ranges of 0° C (32° F) to 40° C (104° F).
3. If your product is exposed to out-of-range temperatures, switch it off and allow temperature to return to the normal operating range.

FR **IMPORTANT : Informations sur la santé de l'utilisateur**

L'utilisation de claviers, souris ou trackballs peut être liée à des blessures ou inconforts. Des études médicales récentes sur les blessures au travail ont lié des activités paraissant bénignes à des microtraumatismes répétés. Ces derniers peuvent découler de nombreux facteurs, dont l'état de santé de l'utilisateur, ainsi que la position adoptée et la manière dont le corps est sollicité durant son travail (usage de claviers, souris et trackballs inclus). Selon certaines recherches, le temps qu'une personne passe à utiliser de tels outils peut également avoir une incidence. Nous vous recommandons d'en parler à un professionnel de la santé si vous avez des questions à ce sujet.L'usage répété d'un clavier, d'une souris ou de trackballs est susceptible d'entraîner un inconfort au niveau des mains, des bras, des épaules, du cou, et d'autres parties du corps. Si vous ressentez des symptômes persistants et récurrents (inconfort, douleur, pulsations, courbatures, picotements, engourdissement, sensation de brûlure, raideur), même en dehors de vos heures de travail, **N'IGNOREZ PAS CES SYMPTÔMES. CONSULTEZ RAPIDEMENT UN PROFESSIONNEL DE LA SANTÉ**. Il est possible que cela mène à des microtraumatismes répétés au niveau des nerfs, muscles, tendons, etc.

ATTENTION : n'appliquez jamais de nettoyant liquide directement sur le trackball.

SPÉCIFICATION TECHNIQUE CONCERNANT LES FRÉQUENCES RADIO

Fréquence de fonctionnement : 2400~2483.5Mhz
Sortie RF maximale ≤ 20dBm(EIRP)

DIRECTIVES DE SÉCURITÉ ET D'UTILISATION

1. En cas de mauvais fonctionnement et si le dépannage entamé par le client s'avère infructueux, éteindre le dispositif et appeler l'assistance technique de Kensington. **www.kensington.com.**

FCC STATEMENT :
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
This device may not cause harmful interference, and
This device must accept any interference received, including interference that may cause undesired operation.
Warning: 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 statement:
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.
-English: "
This device complies with Industry Canada licence-exempt RSS standard(s). 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."

-French:"
Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée
aux deux conditions suivantes :
(1)l'appareil nedoit 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. L'appareil peut être utilisé sans restriction dans des conditions d'exposition portables.

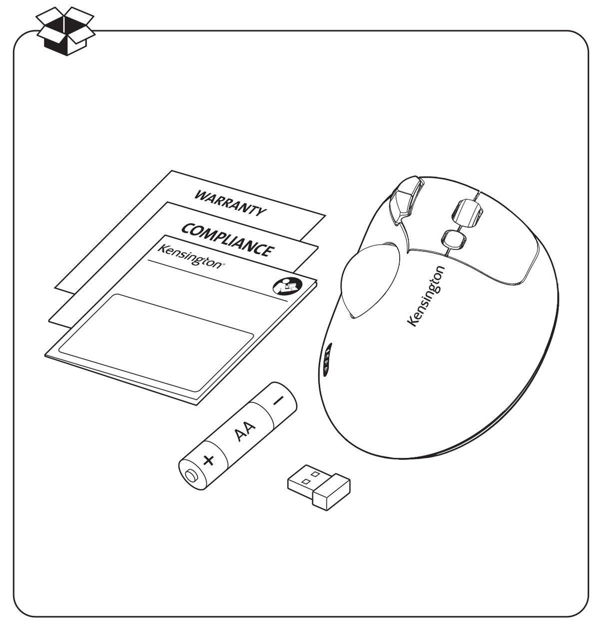
www.kensington.com/support

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Kensington®

Pro Fit® Ergo TB450 Trackball



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