



KONE™ II

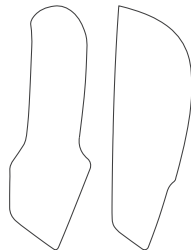
QUICK START GUIDE **GUIDE DE DÉMARRAGE RAPIDE**

IMPORTANT
READ BEFORE USING

IMPORTANT
LIRE AVANT UTILISATION

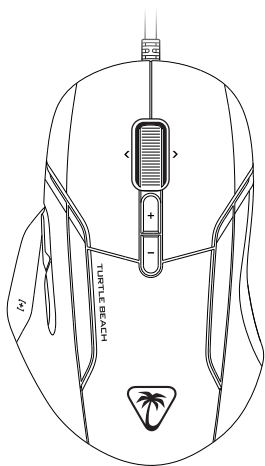
KONE II
CERTIFICATION MODEL:
MAAB0008

PACKAGE CONTENTS | CONTENU



Grip Tape

Bandes adhésives supplémentaires

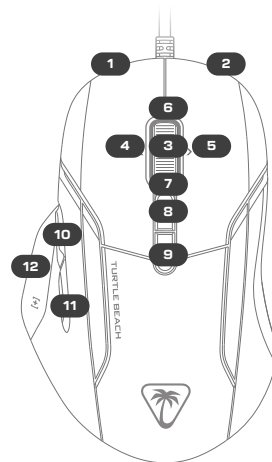


Kone™ II

Souris Kone™ II

DEFAULT BUTTON ASSIGNMENT | AFFECTATION DES BOUTONS PAR DÉFAUT

[no driver installed]



STANDARD

- 1 = Left click
- 2 = Right click
- 3 = Middle click
- 4 = Tilt Left
- 5 = Tilt Right
- 6 = Scroll Up
- 7 = Scroll Down
- 8 = DPI up
- 9 = DPI down
- 10 = Browser Forward
- 11 = Browser Backward
- 12 = Easy-Shift[+]™

EASY-SHIFT[+]™

- 1 = Left click
- 2 = Right click
- 3 = Play/Pause
- 4 = Previous Track
- 5 = Next Track
- 6 = Volume Up
- 7 = Volume Down
- 8 = Next Profile
- 9 = Previous Profile
- 10 = Page Up
- 11 = Page Down
- 12 = Easy-Shift[+]™

STANDARD

- 1 = Clic gauche
- 2 = Clic droit
- 3 = Clic du milieu
- 4 = Incliner vers la gauche
- 5 = Incliner vers la droite
- 6 = Défiler vers le haut
- 7 = Défiler vers le bas
- 8 = Hausse des DPI
- 9 = Baisse des DPI
- 10 = Navigateur, suivant
- 11 = Navigateur, précédent
- 12 = Easy-Shift[+]™

EASY-SHIFT[+]™

- 1 = Clic gauche
- 2 = Clic droit
- 3 = Lancer/Pause
- 4 = Piste précédente
- 5 = Piste suivante
- 6 = Augmenter le volume
- 7 = Baisser le volume
- 8 = Ctlr + V
- 9 = Ctlr + C
- 10 = Page haut
- 11 = Page bas
- 12 = Easy-Shift[+]™

標準

- 1 = 左鍵單擊
- 2 = 右鍵單擊
- 3 = 中鍵
- 4 = 向左傾斜
- 5 = 向右傾斜
- 6 = 向上滾動
- 7 = 向下滾動
- 8 = DPI 上升
- 9 = DPI 下降
- 10 = 瀏覽器下一頁
- 11 = 瀏覽器上一頁
- 12 = Easy-Shift[+]™

快捷鍵

- 1 = 左鍵單擊
- 2 = 右鍵單擊
- 3 = 播放/暫停
- 4 = 上一首曲目
- 5 = 下一首曲目
- 6 = 音量增大
- 7 = 音量減少
- 8 = Ctlr + V
- 9 = Ctlr + C
- 10 = 向上翻頁
- 11 = 向下翻頁
- 12 = Easy-Shift[+]™

EN INTRODUCTION

1. Remove the blue protective plastic from the mouse feet.
2. Plug the USB connector into any free USB port on your PC or laptop.
3. Navigate to www.turtlebeach.com/swarm2 and download the latest driver software.
4. Complete the installation to get access to all software features and setup.

ES INSTRUCCIONES

1. Retira el plástico de protección azul de la base del ratón.
2. Enchufa el conector USB a un puerto USB libre en tu PC o portátil.
3. Entra en www.turtlebeach.com/swarm2 y descarga los drivers más recientes.
4. Completa la instalación para acceder a todas las funciones del software y configurarlo.

DE ANLEITUNG

1. Entferne die blaue Plastik-Schutzfolie an den Standfüßen der Maus.
2. Verbinde den USB-Stecker mit einem beliebigen freien USB Anschluss an deinem PC oder Laptop.
3. Besuche www.turtlebeach.com/swarm2 zum Herunterladen des neuesten Treibers.
4. Schließe die Installation ab und erhalte Zugriff auf alle Software-Funktionen und Einstellungen.

FR INSTRUCTIONS

1. Retirez le plastique de protection bleu des patins de la souris.
2. Branchez l'embout USB dans n'importe quel port USB de votre PC.
3. Téléchargez le tout dernier pilote sur www.turtlebeach.com/swarm2.
4. Terminez l'installation pour accéder à toutes les fonctionnalités du logiciel.

JP 使用説明

1. マウスフィートから青い保護プラスチックを外します。
2. USB コネクタを、ご利用中の PC の空いている USB ポートに接続します。
3. www.turtlebeach.com/swarm2 にアクセスすることで、最新のドライバをダウンロードできます。
4. すべてのソフトウェア機能とセットアップを使用できるよう、インストールを完了します。

LED INDICATION | INDICATION PAR LED

Once the mouse is plugged in, pressing the DPI button will change the DPI and show a corresponding color on the indicator for 2 seconds. The color is shown as below:

1st stage	Red [default DPI value: 400]
2nd stage	Green [default DPI value: 800]
3rd stage	Cyan [default DPI value: 1200]
4th stage	Blue [default DPI value: 1600]
5th stage	Pink [default DPI value: 3200]

The number of active DPI stages on your mouse can be changed in the driver software, along with the DPI value for each stage.

KO 지시사항

1. 마우스 피트에서 파란색 보호 플라스틱을 제거합니다.
2. USB 커넥터를 PC 또는 노트북의 비어 있는 USB 포트에 연결합니다.
3. www.turtlebeach.com/swarm2로 이동하여 최신 버전의 드라이버를 다운로드하세요.
4. 설치를 완료하면 모든 소프트웨어 기능 및 설정을 이용할 수 있습니다.

Une fois la souris branchée, une pression sur le bouton DPI changera le nombre de DPI et affichera une couleur correspondante sur l'indicateur pendant 2 secondes. La couleur s'affichera comme ci-dessous :

1er niveau	Rouge [nombre de DPI par défaut : 400]
2e niveau	Vert [nombre de DPI par défaut : 800]
3e niveau	Cyan [nombre de DPI par défaut : 1200]
4e niveau	Bleu [nombre de DPI par défaut : 1600]
5e niveau	Rose [nombre de DPI par défaut : 3200]

Les étapes DPI de votre souris peuvent être modifiées dans le logiciel, ainsi que la valeur DPI pour chaque étape.

DRIVERLESS SETUP

To enter config mode: Hold down buttons 1, 2, 3 and 8 (default left click, right click, middle mouse, and DPI+) for 3 seconds to enable config mode. The LED will show a sequence of white, red, green, then blue.

To exit config mode: Press buttons 1, 2, 3 and 8 at the same time once. The LED will show a sequence of blue, green, red then white.

While holding button 1 (left mouse button), buttons 10 & 11 (browser forward & browser backward): Change LED brightness (steps of 10%). The LED will immediately change.

While holding button 2 (right mouse button), mouse wheel up/down: Change LED Color (16 preset colors). The LED will immediately change. (This will not affect Wave mode)

While holding button 2 (right mouse button), buttons 10 & 11 (browser forward & browser backward): Change LED mode (choose from Static, Wave, Heartbeat, Breathing, and Blinking). The LED will immediately change.

Buttons 10 & 11 (browser forward & browser backward): Change polling rate. The LED will blink twice in the color of the selected polling rate:

- 125Hz Blue
- 250Hz Green
- 500Hz Yellow
- 1000Hz White (default)

Button 3 (middle mouse button): Swap between 1mm and 2mm lift-off distance. The LED will blink twice in the color of the selected lift-off distance:

- 1mm Red (default)
- 2mm Purple

While holding button 1 (left mouse button), mouse wheel up/down: Change debounce value. The LED will blink twice in the color of the selected debounce value:

- 2ms Orange
- 5ms Purple (default)
- 10ms Cyan

CONFIGURATION SANS PILOTE

Pour entrer dans le mode configuration : Maintenez enfoncés les boutons 1, 2, 3 et 8 (clic gauche, clic droit, clic central et DPI par défaut) pendant 3 secondes. La LED affichera une séquence de blanc, rouge, vert, puis bleu.

Pour quitter le mode configuration : Appuyez une fois sur les boutons 1, 2, 3 et 8 en même temps. La LED affichera une séquence de bleu, vert, rouge puis blanc.

En maintenant le bouton 1 (bouton gauche) puis boutons 10 ou 11 (navigateur avant et arrière) : Modification de la luminosité LED (par pas de 10%). La LED change immédiatement.

En maintenant le bouton 2 (bouton droit), puis molette haut ou bas : Modification de la couleur LED (16 couleurs prédéfinies). La DEL change immédiatement. (Cela n’affecte pas le mode Onde)

En maintenant le bouton 2 (bouton droit), puis boutons 10 ou 11 (navigateur avant et arrière) : Changement du mode LED (choisissez entre Statique, Onde, Battement de cœur, Respiration et Clignotement). Le voyant change immédiatement.

Boutons 10 et 11 (navigateur avant et navigateur arrière) : Modification du taux d’interrogation. La LED clignote deux fois dans la couleur de la fréquence d’interrogation sélectionnée :

- 125Hz Bleu
- 250Hz Vert
- 500Hz Jaune
- 1000Hz Blanc (défaut)

Bouton 3 (bouton central) : Commutation entre une distance de décrochage de 1 mm et de 2 mm. La LED clignote deux fois dans la couleur de la distance sélectionnée :

- 1mm Rouge (défaut)
- 2mm Violet

En maintenant le bouton 1 (bouton gauche) puis molette haut ou bas : Modification de la valeur du rebond. La LED clignote deux fois dans la couleur de la valeur du rebond :

- 2ms Orange
- 5ms Violet (défaut)
- 10ms Cyan

TECHNICAL FACTS | FAITS TECHNIQUES

TECH SPECS

- Sensor: Owl-Eye 26K DPI
- Min/Max DPI: 50 /26000
- Adjustable Lift-Off Distance
- Acceleration: 50g
- IPS Tracking Speed: 650
- USB Report Rate: 1,000Hz
- NVIDIA Reflex: Yes
- On-Board Memory: Yes (5 Profiles)
- Cable: 1.8m / 5.9ft USB-A PhantomFlex™
- Software: Swarm™ II
- Approx. Weight: 90g

SYSTEM REQUIREMENTS

- Windows® 10 and above (software support)
- 1× USB 2.0 port (or higher)
- Internet connection (for driver installation)

SPÉCIFICITÉS TECHNIQUES

- Capteur : Owl-Eye 26K DPI
- DPI Min / Max : 50 / 26 000
- Distance de détection ajustable
- Accélération : 50 g
- Vitesse de suivi : 650 IPS
- Taux d’interrogation USB : 1 000 Hz
- NVIDIA Reflex : Oui
- Mémoire interne : Oui (5 profils)
- Câble : PhantomFlex™ USB-A de 1,8 m / 5,9 ft
- Logiciel : Swarm™ II
- Poids approximatif: 90 g

CONFIGURATION PC REQUISE

- Windows® 10 et supérieur (support logiciel)
- 1× USB 2.0 (ou plus)
- Connexion Internet (pour le logiciel)

技術規格

- 感應器：Owl-Eye 26K DPI
- 最小/最大 DPI：50 / 26,000
- 可調式抬升距離
- 加速度：50g
- IPS 追蹤速度：650
- USB 回報率：1,000Hz
- NVIDIA 反射：是
- 內建記憶體：是 (5 個設定檔)
- 纜線：1.8m PhantomFlex™ 纜線，USB-A
- 軟體：Swarm™ II
- 大約重量: 90 克

系統需求

- Windows® 10 及更高版本 (軟件支持)
- USB 2.0 連接埠或更高版本
- 網路連線 (為了安裝驅動程式)

Regulatory Compliance Statements for the Kone II
Certification Model: MAAB0008

FCC CAUTION:

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
Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user’s authority to operate this equipment.

FEDERAL COMMUNICATIONS COMMISSION (FCC) COMPLIANCE NOTICES CLASS B 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 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.

ISED CANADA COMPLIANCE STATEMENT

This device complies with Innovation, Science and Economic Development Canada’s licence-exempt RSS(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.

Le présent appareil est conforme aux CNR d’Innovation, Sciences et Développement économique Canada exempt(s) de licence(s) applicables aux appareils radio exempts de licence. L’exploitation est autorisée aux deux conditions suivantes :

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

European Union and European Fair Trade Association (EFTA) Regulatory Compliance Declaration of Conformity:

Marking by this symbol: 

Hereby, Voyetra Turtle Beach Inc. declares that **Kone II** is in compliance with Directive 2014/30/EU(EMC), 2014/35/EU(Safety), 2015/863 amending Annex II to 2011/65/EC(RoHS), 2012/19/EU (WEEE), 2006/1907/EU (REACH), 94/92/EU (PACKAGING), Electromagnetic Compatibility Regulations 2016(EMC), Electrical Equipment Regulations 2016(Safety), The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012.

The full text of the EU/UK declaration of conformity is available at the following internet address: **<http://www.turtlebeach.com/homologation>**

この装置は、クラスB機器です。この装置は、住宅環境で使用するを目的としていますが、この装置がラジオやテレビジョン受信機に近接して使用されると、受信障害を引き起こすことがあります。

取扱説明書に従って正しい取り扱いをして下さい。

VCCI — B



This symbol on the product or its packaging indicates that this product must not be disposed of with your other household waste. Instead, it is your responsibility to dispose of your waste equipment by handing it over to a designated collection point for the recycling of waste electrical and electronic equipment. The separate collection and recycling of your waste equipment at the time of disposal will help conserve natural resources and ensure that it is recycled in a manner that protects human health and the environment. For more information about where you can drop off your waste for recycling, please contact your local authority, or where you purchased your product.

Turtle Beach Europe Ltd is obligated as a producer with a main activity of selling under The Producer Responsibility Obligations (Packaging Waste) Regulations 2007. To fulfill our obligation we are registered with Comply Direct and their Recycling Room. Here you will find advice and information on packaging waste management, recycling symbols and the waste hierarchy principles of reduce, reuse and recycle.

<https://www.complydirect.com/the-recycling-room/>

For instructions in other languages, please visit <http://www.turtlebeach.com/homologation>

For warranty information and service, please visit www.turtlebeach.com/warranty

WARRANTY SERVICE FOR PURCHASES IN AUSTRALIA

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. For complete details please visit www.turtlebeach.com/warranty.

To make a warranty claim in Australia during the Warranty Period, Purchaser should contact the VTB repair centre:
Tecworks International Pty Ltd, 13 Distribution Place, Seven Hills NSW 2147, Tel: 1300 074 512

VOYETRA TURTLE BEACH, INC. | 44 SOUTH BROADWAY, 4TH FLOOR, WHITE PLAINS, NY 10601, USA

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BSMI 限用物質聲明表查詢,請上 <https://bsmi.turtlebeach.com/>

427-006-005-500 RC



R3D362
RoHS



R-R-VTB-MAAB0008



FR

Cet appareil se recycle

À DÉPOSER EN MAGASIN

À DÉPOSER EN DÉCHÈTERIE

OU

Points de collecte sur www.quefairedemesdechets.fr

Privilégiez la réparation ou le don de votre appareil !



TURTLE BEACH™



Any questions? Des questions?
www.turtlebeach.com/support

Please register your product to receive important updates.
Enregistrez votre produit pour recevoir les mises à jour importantes.
www.turtlebeach.com/productregistration

For warranty, visit:
Concernant la garantie, visitez :
www.turtlebeach.com/warranty