



BURST™ II AIR

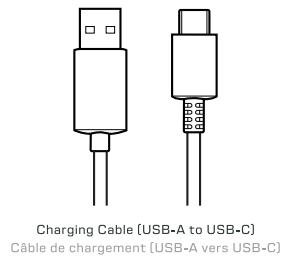
QUICK START GUIDE
GUIDE DE DÉMARRAGE RAPIDE

IMPORTANT
READ BEFORE USING

IMPORTANT
LIRE AVANT UTILISATION

CERTIFICATION MODEL:
MOUSE: MWBB0003
DONGLE: MWAA0003

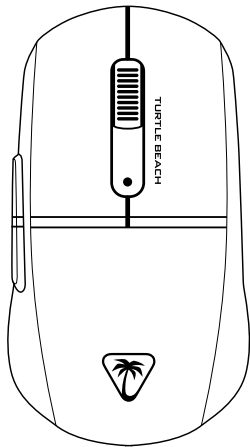
PACKAGE CONTENTS | CONTENU



Charging Cable (USB-A to USB-C)
Câble de chargement (USB-A vers USB-C)

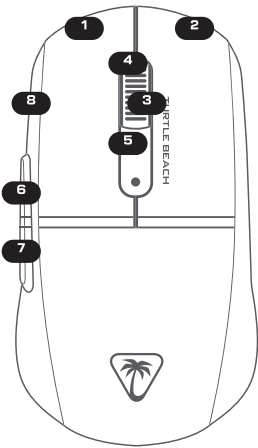


USB Wireless Transmitter
Récepteur USB sans-fil



Burst™ II Air Gaming Mouse
Souris de jeu Burst™ II Air

DEFAULT BUTTON ASSIGNMENT | AFFECTATION DES BOUTONS PAR DÉFAUT
[no driver installed]



- STANDARD**
- 1 = Left click
 - 2 = Right click
 - 3 = Middle mouse button
 - 4 = Scroll up
 - 5 = Scroll down
 - 6 = Browser forward
 - 7 = Browser backward
 - 8 = DPI cycle

EN INSTRUCTIONS

1. Remove the blue protective plastic from the mouse feet.
2. Select 2.4GHz mode on the power slider underneath the mouse to connect via dongle. Alternatively, select Bluetooth® mode to connect via Bluetooth®.
3. Hold down buttons 3, 6 & 7 to enter pairing mode.
Via Dongle: The mouse will be paired automatically out of the box. For manual pairing, the indicator LED will breathe white while in dongle pairing mode, and will turn solid white when successfully paired.
Via Bluetooth®: The mouse will enter pairing mode on first use, complete the connection via your device's Bluetooth® settings. The indicator LED will breathe blue while in Bluetooth® pairing mode, and will turn solid blue when successfully paired.
4. Navigate to www.turtlebeach.com/downloads and download the latest driver software.
5. Complete the installation to get access to all software features and setup.

DE

ANLEITUNG

1. Entferne die blaue Plastik-Schutzfolie an den Standfüßen der Maus.
2. Wähle „2,4-GHz-Modus“ auf dem Verbindungsmodus-Schieberegler an der Unterseite der Maus zum Verbinden über den Dongle. Alternativ kannst du auch den Bluetooth® Modus auswählen zum Verbinden über Bluetooth®.
3. Halte die Tasten 3, 6 und 7 gedrückt, um den Kopplungsmodus zu aktivieren.
Über Dongle: Die Maus wird standardmäßig automatisch verbunden. Beim manuellen Koppeln pulsiert die LED-Anzeige weiß, solange der Dongle-Kopplungsmodus aktiviert ist, und die Anzeige leuchtet konstant weiß, wenn der Kopplungsvorgang erfolgreich war.
Über Bluetooth®: Die Maus schaltet bei der ersten Verwendung in den Kopplungsmodus, und du kannst den Verbindungsvorgang über die Bluetooth® Einstellungen des Geräts abschließen. Die LED-Anzeige pulsiert blau, solange der Bluetooth® Kopplungsmodus aktiviert ist, und ändert sich zu konstant blau, wenn der Kopplungsvorgang erfolgreich war.
4. Besuche www.turtlebeach.com/downloads zum Herunterladen der neuesten Treiber-Software.
5. 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. Pour vous connecter avec la clé de sécurité, sélectionnez le mode 2,4 GHz sur le curseur d'alimentation qui se trouve sous la souris. Pour vous connecter avec le Bluetooth®, sélectionnez le mode Bluetooth®.
3. Maintenez les boutons 3, 6 et 7 enfoncés pour accéder au mode appariage.
Via la clé de sécurité : la souris sera automatiquement appariée dès la sortie de l'emballage. Pour l'appariage manuel, le voyant indicateur clignote en blanc dans le mode d'appariage de la clé de sécurité et s'allume en blanc fixe une fois l'appariage réussi.
Via Bluetooth® : la souris entrera en mode d'appariage lors de la première utilisation. Terminez la connexion via les paramètres Bluetooth® de votre appareil. Le voyant indicateur clignote en bleu dans le mode d'appariage Bluetooth® et s'allume en bleu fixe une fois l'appariage réussi.
4. Téléchargez le tout dernier pilote sur www.turtlebeach.com/downloads.
5. 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. マウスの底面にあるパワースライダーで 2.4GHz を選択し、ドングルと接続します。または、Bluetooth® モードを選択し、Bluetooth® で接続します。
3. 3、6、7 ボタンを長押しして、ペアリングモードにします。
ドングルで接続中の場合: マウスは自動的にペアリングされます。手動ペアリングの場合、ドングルのペアリングモード中はインジケータ LED が白色に点滅し、ペアリングに成功すると白色が常時点灯します。
Bluetooth® の場合: マウスは初回使用時にペアリングモードに入ります。デバイスの Bluetooth® 設定で接続を完了させてください。Bluetooth® のペアリングモード中はインジケータ LED が青色に点滅し、ペアリングに成功すると青色が常時点灯します。
4. www.turtlebeach.com/downloads にアクセスし、最新のドライバソフトウェアをダウンロードしてください。
5. 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。

KO

지시사항

1. 마우스 피트에서 파란색 보호 플라스틱을 제거합니다.
2. 마우스 아래에 있는 전원 슬라이더에서 2.4GHz 모드를 선택하여 동글을 통해 연결합니다. 아니면, Bluetooth® 모드를 선택하여 Bluetooth®를 통해 연결합니다.
3. 3, 6, 7번 버튼을 길게 눌러 페어링 모드에 진입합니다.
동글로 연결: 마우스는 개봉 즉시 자동으로 페어링됩니다. 수동 페어링의 경우 동글 페어링 모드에서 표시등 LED가 밝은 흰색으로 표시되며 성공적으로 페어링되면 진한 흰색으로 변합니다.
Bluetooth®로 연결: 처음 사용 시 마우스가 페어링 모드에 진입하며 장치의 Bluetooth® 설정을 통해 연결을 완료합니다. Bluetooth® 페어링 모드에서 표시등 LED가 밝은 파란색으로 표시되며 성공적으로 페어링되면 진한 파란색으로 변합니다.
4. www.turtlebeach.com/downloads로 이동하여 최신 버전의 드라이버 소프트웨어를 다운로드하세요.
5. 설치를 완료하면 모든 소프트웨어 기능 및 설정을 이용할 수 있습니다.

SC 说明

1. 取下鼠标垫脚上的蓝色塑料保护壳。
2. 用鼠标下方的电源滑块选择2.4GHz模式，通过硬件保护装置来连接。也可以选择Bluetooth®模式，通过Bluetooth®来连接。
3. 按住3号、6号和7号按钮即可启动配对模式。
硬件保护装置连接: 开箱后，鼠标将自动进行配对。在手动配对的情况下，处于硬件保护装置配对模式时，LED白色指示灯将会闪烁，成功配对后白灯常亮。
Bluetooth®连接: 首次使用时，鼠标将进入配对模式，可以通过设备的Bluetooth®设置完成连接。处于Bluetooth®配对模式时，LED蓝色指示灯将会闪烁，成功配对后蓝灯常亮。
4. 导航到www.turtlebeach.com/downloads后下载最新版的驱动程序软件。
5. 完成安装即可获取所有软件功能与设置。

TC 使用說明

1. 從滑鼠墊片移除藍色保護膜。
2. 用滑鼠下方的電源滑桿選擇 2.4GHz 模式，透過硬體鎖來連線。也可選擇 Bluetooth® 模式透過 Bluetooth® 來連線。
3. 長按 3、6 和 7 按鈕進入配對模式。
若透過硬體鎖來連線：滑鼠開箱即可自動進行配對。若為手動配對，在硬體鎖配對模式時，LED 指示燈將呈現呼吸白燈，而成功配對時則變為恆亮白燈。
若透過 Bluetooth®：初次使用時，滑鼠將進入配對模式並透過您裝置的 Bluetooth® 設定完成連線。在 Bluetooth® 配對模式時，LED 指示燈將呈現呼吸藍燈，而成功配對時則變為恆亮藍燈。
4. 導覽至 www.turtlebeach.com/downloads 後下載最新版的驅動程式軟體。
5. 完成安裝後即可取得所有軟體功能與設定。

TH คำแนะนำ

1. นำเทปพลาสติกกันรอยสัฟฟာออกจากส่วนล่างของเมาส์
2. เลือกโหมด 2.4GHz ตรงส่วนตัวเลื่อนใต้เมาส์เพื่อเชื่อมต่อผ่านดองเกิล ฮาร์ดแวร์หนึ่งคือการเลือกโหมด Bluetooth® เพื่อเชื่อมต่อผ่าน Bluetooth®
3. กดปุ่ม 3 6 และ 7 ค้างไว้เพื่อเข้าสู่โหมดการจับคู่ หากเชื่อมต่อผ่านดองเกิล ระบบจะจับคู่เมาส์ให้โดยอัตโนมัติเมื่อแกะกล่อง สำหรับการจับคู่ด้วยตนเอง ไฟ LED แสดงสถานะจะกะพริบเป็นสีขาวขณะอยู่ในโหมดการจับคู่กับดองเกิล และจะติดเป็นสีขาวเมื่อจับคู่สำเร็จแล้ว หากเชื่อมต่อผ่าน Bluetooth® เมาส์จะเข้าสู่โหมดการจับคู่ในการใช้งานครั้งแรก โดยสามารถดำเนินการเชื่อมต่อให้เสร็จสิ้นได้ผ่านการตั้งค่า Bluetooth® ของอุปกรณ์ของคุณ สำหรับการจับคู่ด้วยตนเอง ไฟ LED แสดงสถานะจะกะพริบเป็นสีขาวขณะอยู่ในโหมดการจับคู่ Bluetooth® และจะติดเป็นสีขาวเมื่อจับคู่สำเร็จแล้ว
4. ไปที่ www.turtlebeach.com/downloads แล้วดาวน์โหลดซอฟต์แวร์ไดรเวอร์เวอร์ชันล่าสุดได้
5. ดำเนินการติดตั้งให้เสร็จสิ้นเพื่อให้สามารถเข้าถึงคุณสมบัติ และการตั้งค่าซอฟต์แวร์ทุกรายการได้

VN HƯỚNG DẪN

1. Tháo miếng nhựa bảo vệ màu xanh khỏi đế chuột.
2. Chọn chế độ 2.4GHz trên thanh trượt nguồn bên dưới chuột để kết nối qua thiết bị điện tử. Ngoài ra, hãy chọn chế độ Bluetooth® để kết nối qua Bluetooth®.
3. Nhấn và giữ các nút 3, 6 & 7 để chuyển sang chế độ ghép nối.
Qua thiết bị điện tử: Chuột sẽ tự động được ghép nối ngay lập tức. Đối với ghép nối thủ công, đèn LED chỉ báo sẽ nhấp nháy màu trắng khi ở chế độ ghép nối qua thiết bị điện tử và sẽ chuyển sang màu trắng đồng nhất khi được ghép nối thành công.
Qua Bluetooth®: Chuột sẽ chuyển sang chế độ ghép nối vào lần sử dụng đầu tiên, hoàn thành kết nối qua cài đặt Bluetooth® trên thiết bị của bạn. Đèn LED chỉ báo sẽ nhấp nháy màu xanh lam khi ở chế độ ghép nối qua Bluetooth® và chuyển sang màu xanh lam đồng nhất khi được ghép nối thành công.
4. Chuyển hướng đến www.turtlebeach.com/downloads và tải xuống phần mềm trình điều khiển mới nhất.
5. Hoàn tất quá trình cài đặt để nhận được quyền truy cập vào tất cả các tính năng và thiết lập phần mềm.

DPI INDICATION | INDICATION PPP

When the battery is below 10%, the RGB LED will be disabled, and the indicator LED will blink red periodically.
When the mouse is charging, the indicator LED will display a color corresponding to the battery level:

0 – 10%	breathing red
10 – 50%	breathing orange
50 – 90%	breathing green
100%	static green

The battery level will be displayed on the indicator LED for 2s each time the mouse powers on or wakes up from sleep mode.

Once the mouse is plugged in, pressing the DPI button will change the DPI and show a corresponding color on the indicator LED 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.

DRIVERLESS SETUP | CONFIGURATION SANS PILOTE

To enter config mode: hold down buttons 1, 2, 3 and 8 (default left click, right click, middle mouse, and DPI) for 3 seconds. 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.

Buttons 6 & 7 (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)

While holding button 1 (left mouse button), buttons 6 & 7 (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)

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 lift-off distance:

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

While holding button 2 (right mouse button), buttons 6 & 7 (browser forward & browser backward):
Change LED mode (choose from Static, Wave, Heartbeat, Breathing, and Blinking). The LED will immediately change.

TECHNICAL FACTS | FAITS TECHNIQUES

TECH SPECS BURST™ II AIR

- Connectivity: 2.4GHz Wireless, Bluetooth, USB-A
- Cable: USB-C PhantomFlex™, USB-C to USB-A
- Switches: TITAN Optical Switch
- Switch Durability: 100m clicks
- Sensor: Owl-Eye 26K Optical
- Min/MAX DPI: 50 / 26,000
- IPS Tracking Speed: 650
- USB Report Rate: 1,000Hz
- NVIDIA Reflex: Yes
- On-board memory: Yes
- Software: Swarm II
- Weight: 49g

SYSTEM REQUIREMENTS

- Windows® 7 and above (software support)
- USB 2.0 port or higher
- Internet connection (for driver installation)

TECH SPECS BURST™ II AIR

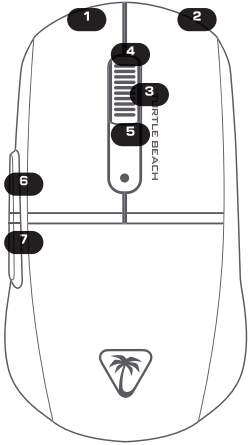
- Connectivity: 2.4GHz Wireless, Bluetooth, USB-A
- Cable: USB-C PhantomFlex™, USB-C to USB-A
- Switches: TITAN Optical Switch
- Switch Durability: 100m clicks
- Sensor: Owl-Eye 26K Optical
- Min/MAX DPI: 50 / 26,000
- IPS Tracking Speed: 650
- USB Report Rate: 1,000Hz
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- On-board memory: Yes
- Software: Swarm II
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SYSTEM REQUIREMENTS

- Windows® 7 and above (software support)
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- Internet connection (for driver installation)

預設按鍵設置

[無安裝軟體]



- 標準
- 1 = 按一下滑鼠左鍵
 - 2 = 按一下滑鼠右鍵
 - 3 = 鼠標中鍵
 - 4 = 向上搖動
 - 5 = 向下搖動
 - 6 = 瀏覽器下一頁
 - 7 = 瀏覽器上一頁
 - 8 = DPI 週期

技術資訊

BURST II AIR 技術規格

- Turtlebeach® Owl-Eye 26K DPI 光學感應器 [基於 PixArt PAW3395]
- 650 IPS (16.5m/s) 最大追蹤速度
- 50g 最大加速度
- 預設 DPI 段位：400、800 (預設)、1200、1600、3200
- 1,000Hz 輪詢率
- 抬起偵測距離：1mm、2mm 可自訂
- Titan 光學微動開關，生命週期達 1 億次擊鍵數
- 重量：54 克

系統需求

- Windows® 7 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)

如需協助...

我們的支援團隊將會協助您處理任何技術問題。
請傳送電子郵件至 support@turtlebeach.com 或造訪我們的網站：

WWW.TURTLEBEACH.COM/SUPPORT

EU – statement

Declaration of Conformity

Hereby, Voyetra Turtle Beach Inc. declares that Mouse: MWBB0003, Dongle: MWAA0003 is in compliance with Directive 2014/30/EU(EMC), 2014/53/EU(RED), 2014/35/EU(Safety), 2015/863 amending Annex II to 2011/65/EC(RoHS), 2012/19/EU (WEEE), 2006/1907/EU (REACH), 94/62/EC (PACKAGING), 2006/66/EC (Battery), Electromagnetic Compatibility Regulations 2016(EMC), Radio Equipment Regulations 2017(Radio), 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>

Radio frequency: 2400MHz
Operating frequency: 2400~2483.5MHz
Max. Output power: 4 dBm



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.

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こと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**

Taiwan – statement

取得審驗證明之低功率射頻器材，非經核准，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。低功率射頻器材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。前述合法通信，指依電信管理法規定作業之無線電通信。低功率射頻器材須忍受合法通信或工業、科技及醫療用電波輻射性電機。

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

Regulatory Compliance Statements for Mouse: MWBB0003, Dongle: MWAA0003

USA – statement

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.

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.

FCC RF Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not co-located or operating in conjunction with any other antenna or transmitter.

CANADA-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.

Radiation Exposure Statement:

The product complies with Canada portable RF exposure limits set forth for an uncontrolled environment and are safe for intended operation as described in this manual. The further RF exposure reduction can be achieved if the product can be kept as far as possible from the user body or set the device to lower output power if such function is available.

Le produit est conforme aux limites d'exposition pour les appareils portables RF pour les Etats-Unis et le Canada établies pour un environnement non contrôlé. Le produit est sûr pour un fonctionnement tel que décrit dans ce manuel. La réduction aux exposition RF peut être augmentée si l'appareil peut être conservé aussi loin que possible du corps de l'utilisateur ou que le dispositif est réglé sur la puissance de sortie la plus faible si une telle fonction est disponible.

有害物质名称及含量标识格式
产品中有害物质名称及含量

部件名称	有害物质					
	铅(Pb)	汞(Hg)	镉(Cd)	六价铬(Cr ⁺⁶)	多溴联苯(PBB)	多溴二苯醚(PBDE)
印刷电路板组件	X	0	0	0	0	0
塑膠部件/外觀	0	0	0	0	0	0
金屬部件/螺絲	0	0	0	0	0	0
連接線及組件	X	0	0	0	0	0

本表格依据SJ / T 11364的规定编制。
0：表示该有毒有害物质在该部件所有均质材料中的含量均在GB / T 26572规定的限量要求以下。
X：表示该有毒有害物质至少在该部件的某一均质材料中的含量超出GB / T 26572规定的限量要求。

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

Revision: B
427-002-005-500



R3D362
RoHS



Mouse: R-R-VTB- MWBB0003
Dongle: R-R-VTB- MWAA0003



Mouse: CCAXXXXXXXXXXX
Dongle: CCAXXXXXXXXXXX



Any questions? Des questions?
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