



VULCAN™ II MAX

QUICK START GUIDE
GUIDE DE DÉMARRAGE RAPIDE

TECHNICAL FACTS | INFORMATIONS TECHNIQUES

TECHNICAL SPECIFICATIONS

- Connectivity: USB-A Wired
- Cable: 1.8m / 5.9ft Braided 2 × USB-A 2.0
- Lighting: RGB Per-Key Illumination
- Smart Keys: 24
- Switches: TITAN II Optical
- Switch Lifecycle: 200M Keystrokes
- Processor: 32-Bit ARM Cortex M3 Processor
- Polling Rate: 1000 Hz
- Adjustable Height: Yes, Double Kickstand
- Keyboard Rollover: Full Keys, Anti-Ghosting
- On-Board Memory: 4MB
- On-Board Profiles: Up to 5
- Software: Swarm™ II

SYSTEM REQUIREMENTS

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

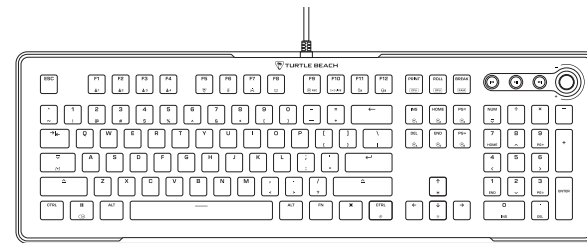
SPÉCIFICITÉS TECHNIQUES

- Connectivité : USB-A filaire
- Câble : USB-A tressé de 1,8 m / 5,9 ft 2 × USB-A 2.0
- Éclairage : Illumination RVB touche par touche
- Touches intelligentes : 24
- Interrupteurs : TITAN II Optique
- Durée de vie : 200 millions d'activation par interrupteur
- Processeur : ARM Cortex M3 32 bits
- Taux d'interrogation : 1000 Hz
- Hauteur réglable : Oui, deux positions
- Technologie : Complet, Anti-Ghosting
- Mémoire embarquée : 4 MB
- Profils Embarqués : Jusqu'à 5
- Logiciel : Swarm™ II

CONFIGURATION PC REQUISE

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

PACKAGE CONTAINS | CONTENU DE LA BOÎTE



Vulcan™ II Max
Vulcan™ II Max



Palm Rest
Repose-poignets

LED INDICATION | INDICATION LED

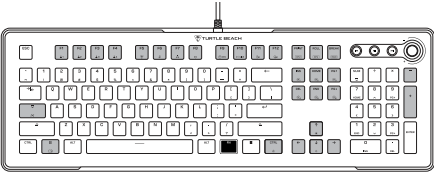


Top LED, White = Caps Lock
Bottom LED, light blue = Easy-Shift[+]™ On

The second LED will behave according to smart key function, for more detail install our software.

LED supérieure, blanc = VERR. MAJ.
LED inférieure, bleu clair = Easy-Shift[+]™ on

La seconde LED agira selon les paramètres „Smart Key”.
Installez notre logiciel pour plus d’information.



Additional FN-Layer functionality
(Press FN-key + second key)

Couche de fonctionnalité additionnelle
(touche FN + fonction secondaire)

STANDARD

FUNCTION	ACTION
FN + F1	Switch to Profile 1
FN + F2	Switch to Profile 2
FN + F3	Switch to Profile 3
FN + F4	Switch to Profile 4
FN + F9	Record Macro
FN + INS	Macro 1
FN + HOME	Macro 2
FN + PG UP	Macro 3
FN + DEL	Macro 4
FN + END	Macro 5
FN + PG DOWN	Macro 6

MEDIA KEY

FUNCTION	ACTION
⏮	Skip to backward track
⏸	Track Play/Pause
⏭	Skip to forward track

STANDARD

FONCTION	ACTION
FN + F1	Passer au profil 1
FN + F2	Passer au profil 2
FN + F3	Passer au profil 3
FN + F4	Passer au profil 4
FN + F9	Enregistrer une macro
FN + INSER	Macro 1
FN + DÉBUT	Macro 2
FN + PAGE HAUT	Macro 3
FN + SUPPR	Macro 4
FN + FIN	Macro 5
FN + PAGE BAS	Macro 6

TOUCHE MÉDIA

FONCTION	ACTION
⏮	Aller à la piste précédente
⏸	Lecture/pause de la piste
⏭	Aller à la piste suivante

DEFAULT SMART KEY WITH SOFTWARE

FUNCTION	ACTION
FN + F5	Open TURTLE BEACH software
FN + F6	Mute microphone
FN + F7	Incoming call action Answer/Decline
FN + F8	Incoming messages status, open appointed IM app
FN + F10	Start/stop streaming with appointed streaming app
F11 LED 2	Display wireless mice battery status
F12 LED 2	Display wireless Headset battery status
PRINT LED 2	Display CPU Temperature status
SCROLL LED 2	Display GPU Temperature status
BREAK LED 2	Display RAM Usage status

GAME MODE

FUNCTION	ACTION
FN + Win	Toggle Game Mode
Caps Lock	When in game mode toggle Easy-Shift[+]™

TOUCHE INTELLIGENTE PAR DÉFAUT AVEC LOGICIEL

FUNCTION	ACTION
FN + F5	Ouvrez le logiciel TURTLE BEACH
FN + F6	Désactiver le microphone
FN + F7	Répondre/décliner l'appel en cours
FN + F8	Statut des messages entrants, ouvrir l'application de messagerie instantanée associée
FN + F10	Commencer/arrêter la diffusion avec l'application de streaming associée
F11 LED 2	Afficher l'état de la batterie de la souris sans fil
F12 LED 2	Afficher l'état de la batterie du casque sans-fil
IMPR LED 2	Afficher la température du processeur
ARRÊT DÉFIL LED 2	Afficher la température du processeur graphique
PAUSE LED 2	Afficher la consommation de la mémoire vive

GAME MODE

FONCTION	ACTION
FN + Win	Activation du Game Mode
Verr. Maj.	En mode jeu, activer/désac- tiver Easy-Shift[+]™

VOLUME KNOB

FUNCTION	ACTION
Clockwise rotation	Volume up
Counterclockwise rotation	Volume down
Press	Audio Mute

BOUTON DU VOLUME

FONCTION	ACTION
Rotation dans le sens des aiguilles d'une montre	Augmenter le volume
Rotation dans le sens inverse des aiguilles d'une montre	Baisser le volume
Pression	Sourdine automatique

LED CONTROL KEY

FUNCTION	ACTION
FN + CTRL right	LED backlight On/Off
FN + Cursor Up	LED brightness up
FN + Cursor Down	LED brightness down
FN + Cursor Right	LED change to next FX
FN + Cursor Left	LED change to previous FX
FN + NUM Pad +	LED change to next color (full lit only)
FN + NUM Pad -	LED change to previous color (full lit only)

TOUCHE DE CONTRÔLE DES LED

FONCTION	ACTION
FN + CTRL droit	Allumer/éteindre le rétroéclairage LED
FN + Flèche du haut	Augmenter la luminosité du rétroéclairage
FN + Flèche du bas	Réduire la luminosité du rétroéclairage
FN + Droit	Mode lumineux des LED suivant
FN + Gauche	Mode lumineux des LED précédent
FN + Pave NUM +	Couleur des LED suivante (mode rétroéclairage uniforme uniquement)
FN + Pave NUM -	Couleur des LED précédente (en mode rétroéclairage uniforme uniquement)

1. 보다 인체공학적인 위치와 최고의 RGB 경험을 적용하려면 손목 보호대를 부착하세요.
2. 손목 보호대 상단을 키보드의 정면 슬롯에 맞추세요.
3. 손목 보호대의 부착면이 키보드 내부에 완전히 들어갈 때까지 손목 보호대를 강하게 밀어 넣으세요.

Regulatory Compliance Statements for the Vulcan II Max
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, Subpart B 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 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.

This product is compliant with the Consumer Product Safety Improvement Act of 2008, Public Law 110–314 (CPSIA)

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.



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 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

Hereby, Voyetra Turtle Beach, Inc. declares that **Vulcan II Max** 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>

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/>

有害物质名称及含量标识格式
产品中有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)
电路板组件	X	○	○	○	○	○
金属部件	○	○	○	○	○	○
线材	X	○	○	○	○	○
塑料部件	○	○	○	○	○	○

本表格依据SJ / T 11364的规定编制。

○：表示该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。

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



P/N: 430-001-500-501 RB



R-R-VTB-V2MAX

D3D362
RoHS



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