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BLACK SHARK BS-MI
USER MANUAL

Thank you for purchasing the BLACK SHARK BS-M1 Gaming Mouse. Please read this manual carefully and keep it for future reference. If you need any assistance, please contact our support team with your product model number and Amazon order number.

■ PACKAGE CONTENTS

BLACK SHARK BS-M1

Scroll Wheel
Left Mouse Button
DPI/Adjustment Button
Right Mouse Button
Forward Button
Backward Button
Ultra-Light Mouse Feet
10,000 DPI Optical Sensor
Power on/off Switch
Turn off the mouse
Turn on the mouse
Turn on the surrounding light

■ ACCESSORIES

Lightweight Replaceable
Honeycomb Shell
Battery
Wireless
Connector Cable
USB Receiver
For Wired Mode

■ SPECIFICATIONS

USER MANUAL & WARRANTY CARD

Model: BS-M1
Number of Buttons: 6
Weight: 85±20 g
Switch for Left & Right Buttons: 3,000,000 clicks
Interface: USB 2.0
Operating Current: 5.0V 75 mA
Resolution: 500/1000/1500/2000/3000/5000 dpi, 10000 dpi (max. with software)
Max Speed: 20 g
Max Acceleration: 20 g
Polling Rate: 1000 Hz
System Requirements: Windows XP / Vista / 7 / 8 / 10, Mac OS
Cable Material: ABS
Cable Length: 1.8 m
Battery Capacity: 500 mAh
Charging Time: 2.5 h
Max Play Time: 6 h (normal light on), 17 h (surround light off)
Dimensions: 40 × 129 × 45 mm / 1.57" × 5.08" × 2.56"
Weight (cable excluded): 105±3 g (normal shell, w/o battery), 92±3 g (normal shell, w/o battery)

■ GETTING STARTED

1. Power up your computer.
2. Connect the mouse to a USB port on your computer. The device will be recognized automatically.
3. To be able to configure and customize all the available settings for your BS-M1, please download and install the "BLACK SHARK BS-M1 Gaming Software" via globalblackshark.com. This is currently available only for Windows, so it won't work with Mac OS.
4. Press "wheel button" + "backward button" to select one of 10 surroundlight effects.

■ INSTALL BATTERY

Battery Compartment
Compartment Buckle
Battery Buckle Joint
Insert the battery with "TOP" facing up and "1" facing forward.
Press the end of the battery till the buckle is locked. Restart the back shell to complete the installation process.

■ NOTE

1. The light on the scroll wheel flashes red when the battery is low, stays red when the mouse is charging, and glows green when the charging process is complete.
2. The gaming mouse can be used without a battery in the wired mode.

■ SAFETY INFORMATION

Interference with medical equipment.
This device may cause medical equipment to malfunction. Therefore, follow all rules and regulations of hospitals and health care facilities. Do not use your device in prohibited areas. Some wireless devices may affect the performance of hearing aids and pacemakers. Consult your service provider for more information. Pacemaker manufacturers advise keeping a minimum distance of 15 cm between a mobile device and pacemaker to prevent potential interference. It is recommended to hold the device opposite the pacemaker, and not to carry the device in your front pocket.
Battery
This product contains a Lithium-Ion battery. WARNING! There is a risk of explosion if the battery is replaced by an incorrect type. Do not attempt to open, crush, puncture, short circuit, dispose of it in fire or water, or expose it to temperatures higher than 40°C. Dispose of used batteries according to local regulations.
The operating temperature of the device is 0 to 45°C. Avoid environments that are dusty, damp, dirty, or have magnetic fields. Keep the device away from electromagnetic direct sunlight, extreme heat/cold, fire, moisture, or high-pressure containers. Such environments may damage your device or accessories.

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This device may cause medical equipment to malfunction. Therefore, follow all rules and regulations of hospitals and health care facilities. Do not use your device in prohibited areas. Some wireless devices may affect the performance of hearing aids and pacemakers. Consult your service provider for more information. Pacemaker manufacturers advise keeping a minimum distance of 15 cm between a mobile device and pacemaker to prevent potential interference. It is recommended to hold the device opposite the pacemaker, and not to carry the device in your front pocket.
Battery
This product contains a Lithium-Ion battery. WARNING! There is a risk of explosion if the battery is replaced by an incorrect type. Do not attempt to open, crush, puncture, short circuit, dispose of it in fire or water, or expose it to temperatures higher than 40°C. Dispose of used batteries according to local regulations.
The operating temperature of the device is 0 to 45°C. Avoid environments that are dusty, damp, dirty, or have magnetic fields. Keep the device away from electromagnetic direct sunlight, extreme heat/cold, fire, moisture, or high-pressure containers. Such environments may damage your device or accessories.

■ WARRANTY & CUSTOMER SUPPORT

For questions, support, or warranty claims, please contact us through one of the region-specific email addresses given below. Please include your Amazon order number and product model number.
Amazon US orders: support.us@blackshark.com
Amazon EU orders: support.eu@blackshark.com
Amazon JP orders: support.jp@blackshark.com
Amazon CA orders: support.ca@blackshark.com
Amazon IN orders: support.in@blackshark.com

For more information, please check on globalblackshark.com
Join Black Shark at globalblackshark.com
Like us on Facebook at facebook.com/BlackSharkGlobal
Follow us on Twitter at twitter.com/blackshark_global

Manufacturer: Blackshark Technologies (Nanchang) Co., Ltd.
Registered Address: Room 815-1, 8th floor, Block A, Huajiang Building, NO.1 Tinghua Science Park, NO.299, Yungangling Street, Nanchang Economic and Technological Development Zone, Nanchang City, Jiangxi Province, 330013, CN

Gaming Mouse Dongle
Model: BS-M1-R
Input: SV 210mA
Capacity: 500mAh
PC ID: 242CA-0585M
IC: 27499-BSM
HVNBSM
211-210709

Gaming Mouse Dongle
Model: BS-M1-R
Input: SV 210mA
Capacity: 500mAh
PC ID: 242CA-0585M
IC: 27499-BSM
HVNBSM
211-210710

■ FCC NOTICE

All 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 that it may receive.

Important notice:
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 it is 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 you or adjacent networks, you are 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 the receiver.
—Connect the equipment to 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 NOTICE
This device complies with FCC Rules, Parts 15 and 18, and Emission Development Class B, except for the following:
(1) This device is not for use in hospitals, nursing homes, or other medical facilities.
(2) This device must accept any interference that it may receive.
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Vielen Dank für den Kauf der BLACK SHARK BS-M1 Gaming-Maus. Bitte lesen Sie diese Bedienungsanleitung sorgfältig durch und bewahren Sie sie für zukünftige Referenzen auf. Wenn Sie Hilfe benötigen, wenden Sie sich bitte an unser Support-Team mit Ihrer Produktmodellnummer und Amazon-Seriennummer.

■ PAKETINHALT

BLACK SHARK BS-M1

Scrollrad
Linke Maustaste
DPI/Anpassungs-Button
Rechte Maustaste
Vorwärts-Taste
Rückwärts-Taste
Ultra-Lichte Mausräder
10.000 DPI optischer Sensor
Ein/Aus-Schalter
Maus ausschalten
Maus einschalten
Umgebungslicht einschalten

■ ZUBEHÖR

Leichtes
Wiederwechselbares
Honeycomb-Case
Batterie
Drahtlos
Verbindungs-Kabel
USB-Empfänger
Für kabelgebundene
Modi

■ TECHNISCHE DATEN

Modell: BS-M1
Anzahl der Tasten: 6
Schalter für linke u. rechte Tasten: 85±20 g
Lebensdauer der Tasten u. rechten Tasten: 3,000,000 Klicks
Schnittstelle: USB 2.0
Betriebsstrom: 5.0V 75 mA
Sensor: 500/1000/1500/2000/3000/5000 dpi, 10000 dpi (max. per Software)
Auflösung: 1000 Hz
Maximale Geschwindigkeit: 20 g
Maximale Beschleunigung: 20 g
Abtastrate: 1000 Hz
Systemanforderungen: Windows XP / Vista / 7 / 8 / 10, Mac OS
Kabelmaterial: ABS
Kabelstärke: 1.8 m
Akkukapazität: 500 mAh
Ladungszeit: 2.5 Std.
Maximale Spielzeit: 6 Std. (Umgebungslicht an), 17 Std. (Umgebungslicht aus)
Abmessungen: 40 × 129 × 45 mm / 1.57" × 5.08" × 2.56"
Gewicht (ohne Kabel): 105±3 g (normales Gehäuse), 92±3 g (normales Gehäuse, ohne Akku)

■ EINRICHTEN DER MAUS

1. Schließen Sie Ihren Computer an.
2. Verbinden Sie die Maus mit einem USB-Anschluss Ihres Computers. Das Gerät wird automatisch erkannt.
3. Laden Sie die für die verfügbaren Einstellungen für Ihre BS-M1 konfigurieren und anpassen können, laden Sie bitte die "BLACK SHARK BS-M1 Gaming Software" von globalblackshark.com herunter und installieren Sie sie. Diese Software ist derzeit nur für Windows verfügbar, sie funktioniert also nicht unter Mac OS.
4. Drücken Sie „Scrollrad“ + „Rückwärtstaste“, um einen von 10 Umgebungs-Effekten auszuwählen.

■ INSTALLIEREN DES AKKUS

Akkubehälter
Akkubehälterverschluss
Akkueinblendung
Legen Sie den Akku mit „TOP“ nach oben und „1“ nach vorne zeigend ein.
Drücken Sie auf den unteren Teil des Akkus, bis der Verschluss verriegelt. Drücken Sie den Akku wieder ein, um den Installationvorgang abzuschließen.

■ HINWEIS

1. Die Leuchte am Scrollrad blinkt rot, wenn der Akku schwach ist, bleibt rot, wenn die Maus geladen wird, und leuchtet grün, wenn das Laden beendet ist.
2. Die Gaming-Maus kann ohne Akku im kabelgebundenen Modus verwendet werden.

■ SICHERHEITSHINWEISE

Interferenz mit medizinischen Geräten
Dieses Gerät kann Fehlfunktionen bei medizinischen Geräten verursachen. Befolgen Sie daher alle Regeln und Vorschriften von Krankenhäusern und Gesundheits-einrichtungen. Verwenden Sie Ihr Gerät nicht in verboten Bereichen. Einige drahtlose Geräte können die Leistung von Hörschnecken und Herzschrittmachern beeinträchtigen. Wenden Sie sich für weitere Informationen an Ihren Arzt. Ein Abstand von mindestens 15 cm zwischen einem mobilen Gerät und einem Herzschrittmacher einhalten, um mögliche Störungen zu vermeiden. Es wird daher empfohlen, das Gerät entfernt vom Herzschrittmacher zu halten und es nicht in der Brusttasche zu tragen.
Akku
Dieses Produkt enthält einen Lithium-Ionen-Akku. ACHTUNG! Es besteht Explosionsgefahr, wenn der Akku durch einen Fehler: (1) nicht richtig verwendet wird. Versuchen Sie nicht, den Akku zu öffnen, zu quetschen, zu durchstechen, kurzzuschließen, in Feuer oder Wasser zu werfen oder im Temperaturreich über 40°C auszusetzen. Entsorgen Sie verbrauchte Akkus gemäß den örtlichen Vorschriften.
Die Betriebstemperatur des Geräts beträgt 0 bis 45°C. Vermeiden Sie Umgebungen, die staubig, feucht, schmutzig und/oder magnetisch aufweisen. Halten Sie das Gerät von Engstellen direkter Sonneneinstrahlung, extremer Hitze/Kälte, Feuer, Mikrowellen oder Hochdruckbehältern fern. Diese Umgebungen können Ihr Gerät und das Zubehör beschädigen.

■ HINWEIS

1. Die Leuchte am Scrollrad blinkt rot, wenn der Akku schwach ist, bleibt rot, wenn die Maus geladen wird, und leuchtet grün, wenn das Laden beendet ist.
2. Die Gaming-Maus kann ohne Akku im kabelgebundenen Modus verwendet werden.

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Grazie per aver acquistato la Mouse da gioco BLACK SHARK BS-M1. Si prega di leggere il presente manuale e di conservarlo in caso di necessità futura. Se la tecnologia di assistenza, il proprio dispositivo o il proprio sistema informatico non funzionano, si prega di contattare il proprio servizio assistenza o il proprio fornitore di servizi.

■ CONTENUTO DELLA CONFEZIONE

Rotella di scorrimento
Pulsante sinistro del mouse
DPI/Adattamento sensibile
Pulsante destro del mouse
Tasto avanti
Tasto indietro
Piedi del mouse
Sensor ottico 10,000 DPI
Interruttore accensione/spegnimento
Accendi il mouse
Spegni il mouse
Accendi l'illuminazione

■ ACCESSORI

Leggerissimo
Ricambiabile
Batteria di ricambio
Ricambiabile
USB wireless
Cavo per modalità cablate

■ INFORMAZIONI E GARANZIA

■ SPECIFICAZIONI

Modello: BS-M1
Numero di pulsanti: 6
Interruttore per pulsanti elettronico: 85±20 g
Durata dei pulsanti elettronici: 3,000,000 clic
Interfaccia: USB 2.0
Corrente di funzionamento: 5.0V 75 mA
Sensore: Sensore ottico PMW3325
Risoluzione: 500/1000/1500/2000/3000/5000 dpi, 10000 dpi (max. con software)
Velocità massima: 20 g
Accelerazione massima: 20 g
Polling Rate: 1000 Hz
Requisiti di sistema: Windows XP / Vista / 7 / 8 / 10, Mac OS
Materiale del modulo: ABS
Materiale del cavo: Nylon intrecciato
Lunghezza del cavo: 1.8 m
Capacità batteria: 500 mAh
Tempo di ricarica: 2.5 h
Tempo Massimo di gioco: 6 h (luce acceso), 17 h (luce spenta)
Dimensioni: 40 × 129 × 45 mm / 1.57" × 5.08" × 2.56"
Peso (cavo escluso): 105±3 g (guscio normale), 92±3 g (guscio normale, senza batteria)

■ PER INIZIARE

1. Accendi il computer.
2. Collega il mouse a una porta USB del tuo computer. Il dispositivo verrà riconosciuto in modo automatico.
3. Per poter configurare e personalizzare tutte le impostazioni disponibili per il BS-M1, scarica e installa il "BLACK SHARK BS-M1 Gaming Software" su globalblackshark.com. Questo software è attualmente disponibile solo per Windows, quindi non funzionerà su Mac OS.
4. Premi "rotella" + "pulsante indietro" per selezionare uno dei 10 effetti di illuminazione.

■ INSTALLAZIONE DELLA BATTERIA

Vano batteria
Chiusura vano
Inserisci la batteria con la scritta "TOP" rivolto verso l'alto e "1" rivolto in avanti.
Premi il fondo della batteria fino a quando il pulsante di blocco si è bloccato. Premi il fondo della batteria per completare il procedimento.

■ NOTA

1. La luce sulla rotella diventa rossa o lampeggia quando la batteria è debole, resta rossa o lampeggia quando la batteria è in carica, resta verde quando la ricarica è completa.
2. Il mouse può essere usato senza batteria in modalità cablate.

■ INFORMAZIONI DI SICUREZZA

Interferenza con macchinari medici
Questo dispositivo può causare malfunzionamenti in macchinari medici. Di conseguenza, segui tutte le regole degli ospedali e dei centri di cura. Non usare il dispositivo in aree proibite. Alcuni dispositivi wireless potrebbero interferire con le prestazioni e i dispositivi medici. Evitare di tenere un dispositivo mobile a un' distanza di almeno 15 cm da un dispositivo medico. Evitare di tenere il dispositivo in tasca o in un contenitore che può essere usato per trasportare il dispositivo nella tasca anteriore.

■ NOTE

1. La luce sulla rotella diventa rossa o lampeggia quando la batteria è debole, resta rossa o lampeggia quando la batteria è in carica, resta verde quando la ricarica è completa.
2. Il mouse può essere usato senza batteria in modalità cablate.

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Nous vous remercions d'avoir acheté la Souris de jeu BLACK SHARK BS-M1. Veuillez lire attentivement ce manuel d'utilisation et le conserver pour une utilisation future. Si la technologie d'assistance, votre matériel ou votre système informatique ne fonctionnent pas, veuillez contacter votre service à la clientèle ou votre fournisseur de services.

■ CONTENU DE L'EMBALLAGE

ROULETTE DE DÉFILEMENT
Bouton Gauche de la Souris
DPI/Adaptation sensible
Bouton Droit de la Souris
Touche Avant
Touche Arrière
Pieds de la Souris
Capteur Optique 10,000 DPI
Interrupteur Marche/Arrêt
Allumer la souris
Éteindre la souris
Allumer l'éclairage

■ ACCESSOIRES

Cover Ultralegger
Batterie di Ricambio
Batteria di Ricambio
Cavo di Conversione per il Modo Filare

MANUEL UTILISATEUR ET GUIDE DE GARANTIE

■ FICHE TECHNIQUE

Modèle: BS-M1
Nombre de boutons: 6
Interrupteur des boutons électroniques: 85±20 g
Cycle de vie des boutons électroniques: 3,000,000 de clics
Interface: USB 2.0
Courant de fonctionnement: 5.0V 75 mA
Capteur: Capteur Optique PMW3325
Résolution: 500/1000/1500/2000/3000/5000 dpi, 10000 dpi (max. avec logiciel)
Vitesse Max: 20 g
Accélération Max: 20 g
Fréquence: 1000 Hz
Système Compatibles: Windows XP / Vista / 7 / 8 / 10, Mac OS
Matériau du Remplacement: ABS
Longueur du Câble: Nylon tressé
Capacité de la Batterie: 500 mAh
Durée de Charge: 2.5 h
Autonomie Max de Jeu: 6 h (éclairage allumé), 17 h (éclairage éteint)
Dimensions: 40 × 129 × 45 mm / 1.57" × 5.08" × 2.56"
Poids (câble exclu): 105±3 g (coque normale), 92±3 g (coque normale, sans batterie)

■ MISE EN MARCHÉ

1. Allumez votre ordinateur.
2. Connectez la souris au port USB de votre ordinateur. Le périphérique sera reconnu automatiquement.
3. Pour pouvoir configurer et personnaliser tous les réglages disponibles pour votre BS-M1, veuillez télécharger et installer le "BLACK SHARK BS-M1 Gaming Software" sur le site globalblackshark.com. Ce logiciel n'est actuellement disponible que pour Windows, il ne fonctionnera pas sur Mac OS.
4. Appuyez simultanément sur la Rotelle et sur le bouton Suivant pour choisir l'un des 10 effets de rétroéclairage.

■ INSTALLATION DE LA BATTERIE

Compartment de la Batterie
Attache du Compartiment
Insérer la batterie de façon à ce que "TOP" soit visible au-dessus et "1" pointe avant.
Appuyez sur l'extremite de la batterie jusqu'à ce que l'attache soit verrouillée. Redoublez la coupe avant pour terminer le processus de installation de la batterie.

■ REMARQUE

1. La lumière de la roulette de défilement clignote en rouge si la batterie est faible, reste rouge si la source est en charge et elle sera verte si la source est chargée.
2. La souris gaming peut être utilisée sans batterie avec le mode filaire.

■ CONSIGNES DE SÉCURITÉ

Interférence avec les équipements médicaux
Cet appareil peut causer une interférence avec les appareils médicaux. Vous devez donc suivre les règles en vigueur des hôpitaux et des établissements de soins. N'utilisez pas cet appareil dans les zones où c'est interdit. Certains appareils sans fil peuvent perturber le bon fonctionnement des appareils médicaux et des dispositifs médicaux. Évitez de tenir un dispositif mobile à une distance d'au moins 15 cm d'un dispositif médical. Évitez de tenir l'appareil dans une poche ou dans un contenant qui peut être utilisé pour transporter l'appareil dans votre poche avant.

Batterie
Ce produit contient une batterie au lithium. ATTENTION! Il y a un risque d'explosion si la batterie est remplacée par un type de batterie incorrect. N'essayez surtout pas d'ouvrir, d'échauffer, de percer, de court-circuiter, de jeter dans le feu ou dans l'eau, ou bien d'exposer la batterie à des températures supérieures à 40°C. Jetez les batteries conformément à la législation locale.
La température de fonctionnement de cet appareil est comprise entre 0 et 45°C. Évitez les environnements poussiéreux, humides, sales ou présentant un champ magnétique. N'exposez pas l'appareil pendant une période prolongée à la lumière du soleil, à des températures extrêmement froides/chaudes, au feu, aux micro-ondes ou dans un récipient à haute pression. Des environnements de ce type peuvent endommager votre appareil ou ses accessoires.

■ NOTE

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■ SAFETY INFORMATION

Interference with medical equipment
This device may cause medical equipment to malfunction. Therefore, follow all rules and regulations of hospitals and health care facilities. Do not use your device in prohibited areas. Some wireless devices may affect the performance of hearing aids and pacemakers. Consult your service provider for more information. Pacemaker manufacturers advise keeping a minimum distance of 15 cm between a mobile device and pacemaker to prevent potential interference. It is recommended to hold the device opposite the pacemaker, and not to carry the device in your front pocket.
Battery
This product contains a Lithium-Ion battery. WARNING! There is a risk of explosion if the battery is replaced by an incorrect type. Do not attempt to open, crush, puncture, short circuit, dispose of it in fire or water, or expose it to temperatures higher than 40°C. Dispose of used batteries according to local regulations.
The operating temperature of the device is 0 to 45°C. Avoid environments that are dusty, damp, dirty, or have magnetic fields. Keep the device away from electromagnetic direct sunlight, extreme heat/cold, fire, moisture, or high-pressure containers. Such environments may damage your device or accessories.

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■ PARA COMENZAR

1. Encienda su ordenador/ordenador.
2. Conecte el ratón a un puerto USB de su ordenador. El dispositivo será reconocido automáticamente.
3. Describa y instale el "BLACK SHARK BS-M1 Gaming Software" a través de globalblackshark.com, para configurar y personalizar todos los ajustes disponibles de su BS-M1. Actualmente sólo se encuentra disponible para Windows, por lo que no funcionará en Mac OS.
4. Presione "el botón de la rueda" + "el botón de avanzar" ("wheel button" + "button forward") para seleccionar uno de los 10 efectos de luz circundante.

■ PARA INSTALAR LA BATERÍA

Compartimento de la batería
Remova el separador del compartimento de la batería.
Insertar la batería de forma que "TOP" hacia arriba y "1" hacia delante.
Presione el extremo de la batería hasta que el separador esté enganchado. Redoble la corteza trasera para completar el proceso.

■ NOTA

1. La luz de la rueda se enciende en color rojo cuando la batería está baja; cuando el ratón se está cargando, permanece en rojo cuando y cuando una luz verde cuando se ha completado el proceso de carga.
2. El ratón para juegos puede utilizarse sin batería, en modo alámbrico.

■ INFORMACIÓN DE SEGURIDAD

Interferencia con equipos médicos
Este dispositivo puede causar interferencia con los equipos médicos. Por consiguiente, siga todas las normas y regulaciones de los hospitales y centros de atención médica. No use este dispositivo en áreas que prohíben su uso. Algunos dispositivos inalámbricos pueden afectar el desempeño funcionamiento de los dispositivos médicos. Evite de mantener un dispositivo móvil a una distancia de al menos 15 cm de un dispositivo médico. Evite de mantener el dispositivo en un bolsillo o en un contenedor que pueda ser usado para transportar el dispositivo en su bolsillo anterior.

Batería
Este producto contiene una batería de ion de litio. ¡ADVERTENCIA! La sustitución de esta batería por un tipo de batería incorrecto puede conllevar a peligro de causar una explosión. No intente abrir, agitar, perforar, provocar un cortocircuito, exponer al fuego o al agua, o exponer la batería a temperaturas superiores a 40 °C. Elimine las baterías usadas según las indicaciones en las regulaciones locales.
La temperatura operativa del dispositivo es de 0 a 45 °C. Evite los entornos polvorientos, húmedos, sucios, o con campos magnéticos. Mantenga el dispositivo alejado de la luz solar directa por períodos prolongados, del calor o frío extremos, del fuego, del microondas, o de contenedores de alta presión. Estos entornos pueden dañar su dispositivo o accesorios.

■ DESHACER CORRECTAMENTE ESTE PRODUCTO. Este signo indica en toda la documentación de este producto no debe desecharse junto a otros residuos domésticos. A fin de evitar el daño al medio ambiente o a la salud a causa de la eliminación de residuos no compatibles, recicle responsablemente para promover la reutilización sostenible de los recursos materiales. Utilice los sistemas de devolución o reciclaje de productos o póngalos en contacto con el momento a quien compró el dispositivo para recibir su dispositivo de forma segura.

■ GARANTÍA Y ATENCIÓN AL CLIENTE

Para preguntas, asistencia o reclamos de garantía, envíe un correo electrónico a nuestro servicio al cliente a la dirección que puede ver debajo, que corresponde con su región. Por favor, incluya su número de pedido de Amazon y el número del modelo del producto.
Pedidos de Amazon a Estados Unidos: support.us@blackshark.com
Pedidos de Amazon a Europa: support.eu@blackshark.com
Pedidos de Amazon a Canadá: support.ca@blackshark.com
Pedidos de Amazon a Japón: support.jp@blackshark.com
Para más información, consulte en globalblackshark.com
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Fabricante: Blackshark Technologies (Nanchang) Co., Ltd.
Dirección Registrada: Room 815-1, 8th floor, Block A, Huajiang Building, NO.1 Tinghua Science Park, NO.299, Yungangling Street, Nanchang Economic and Technological Development Zone, Nanchang City, Jiangxi Province, 330013, CN

Gaming Mouse Dongle
Model: BS-M1-R
Input: SV 210mA
Capacity: 500mAh
PC ID: 242CA-0585M
IC: 27499-BSM
HVNBSM
211-210709

Gaming Mouse Dongle
Model: BS-M1-R
Input: SV 210mA
Capacity: 500mAh
PC ID: 242CA-0585M
IC: 27499-BSM
HVNBSM
211-210710

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Pedidos de Amazon a Japón: support.jp@blackshark.com
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