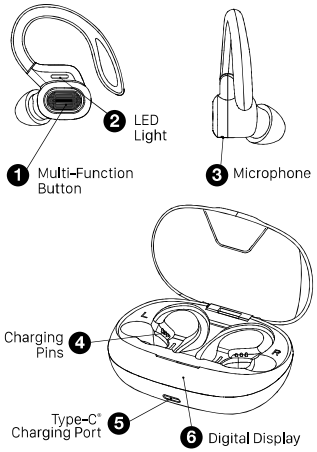
VELOCITY
Digital Sport Earpods

All POM Gear products are developed to give users Peace Of Mind. In today's hectic world, managing our on-the-go lifestyle is a challenge of its own. POM's mission is to create products that provide simple solutions by combining the latest technology and top quality materials to exceed all expectations. We're sure you will have an enjoyable user experience.

To get the most of your new POM Gear product, please read the user manual carefully before use.

www.pomgear.com



POWER ON/OFF

METHOD 1

Take the earpods out of the charging case to turn them on automatically. Red & Blue Lights (2) will start flashing alternately. Put the earpods back into the charging case to power them off.

METHOD 2

To power your Velocity Pods ON, press & hold the Multi-function Button(1) for 2 seconds. Red & Blue Lights (2) will start flashing alternately. Your Velocity Pods are now powered on.

To power your Velocity Pods OFF, long press the Multi-function Button(1) for 5 seconds. The Red Light(2) will stay on for 2 seconds. Your Velocity Pods are now powered off.

BLUETOOTH® PAIRING

We recommend fully charging the Velocity Pods before first use. To do so, place them into their charging case.

1. Your Velocity Pods will enter the pairing mode in 2 seconds & connect automatically when taken out of the charging case.
2. Once the Velocity Pods are paired to each other, press & hold the Multi-function Button(1) for 5 seconds to initiate pairing to your mobile device.
3. Navigate to Bluetooth® setting on your mobile device.
4. Turn Bluetooth® On and select "POM Gear Velocity Pods" from the list of available devices. When paired, the

LED lights(2) on the Velocity Pods will turn off.

5. You can now use the Velocity Pods to listen to music or take calls.

Once you've paired the Velocity Pods to your device for the first time, you no longer need to pair at all. The Velocity Pods should Auto-Pair to each other and to your device whenever removed from their charging case and powered on. Make sure your Bluetooth® is turned on and follow instructions below:

1. Remove the Velocity Pods from their charging case.
2. Press & hold the Multi-function Button(1) on both Pods for 2 seconds to Power On the Velocity Pods and Pair to each other.
3. The Velocity Pods should automatically pair to your device.
4. You can now use the Velocity Pods to listen to music and make phone calls.

If this does not work, make sure your Bluetooth® on your device is turned ON and in discoverable mode (not connected to another device). Power off the Velocity Pods and start from Step 1.

If you are still experiencing issues pairing please reach out to our customer support department for assistance.

VOLUME CONTROL

While listening, tap the Multi-function Button(1) on the Right Earpod 3 times to increase volume. Tap the Multi-function Button(1) on the Left Earpod 3 times to decrease volume.

MUSIC CONTROL

While listening, tap the Multi-function Button(1) once to Pause. Tap it again once to resume playback.

Tap the Multi-function Button(1) on the Right Earpod twice skip to the next song. Tap the Multi-function Button(1) on the Left Earpod twice to return to the previous song.

PHONE CALLS

To accept an incoming call or end a phone call short press the Multi-function Button(1) once.

To reject a call press and hold the Multi-function Button(1) down.

To redial long press the Multi-function Button(1).

On phone calls both earpods microphones will operate.

CHARGING

The Velocity Pods can recharge once inside their charging case. While charging, the white light(2) will stay on. When fully charged, the light(2) will turn off.

After recharging the pods a few times, the charging case will need to be recharged.

To recharge the carrying case, plug the included Type-C USB Cable into the Type-C Charging Port (5) on the front of the unit. When the case is charging the LED indicator light with flash Red. When fully charged, the LED indicator will turn off.

Hey GOOGLE & SIRI®

Long press Right Earpod for 2 seconds and release to enter Smart Voice.

If you have the Google Assistant app running on your mobile device, you can say "Hey Google" to begin commanding the Google Assistant.

With your iOS device connected to the Velocity Pods you can say "Hey Siri" to open Siri® on your device.

If the Velocity Pods do not respond to voice prompt, double check that your device is correctly connected to the Velocity Pods via Bluetooth®.

FIND US

/pomgear pomgearusa @pomgear

SPECIFICATIONS

Bluetooth®	V5.0
Operation Range	33 Ft/360°
Frequency Range	2.402-2.480GHZ
Earpod Battery	40mAh
Charging Case Battery	500mAh
Playing Time	4 Hours
Charging Time	1 Hour

WARRANTY AND LIMITATIONS:

Limited 3 Year Warranty. To activate product warranty go to our website www.pomgear.com and register this product.

Guarantee will not be applied to the damages caused by faulty usages.

Products that have been subjected to abuse, misuse, accident, alteration, modification, tampering, negligence, faulty connection, attachment to any unauthorized accessory, lack of responsible care, repair or service in any way that is not mentioned in this manual for the product. Such as any damage caused by dust, wetness, coldness, overheating, placement near hot objects, near fire storage or use of corrosive elements. No warranty in damage caused by natural disasters such as floods, fires, typhoons, earthquakes and related matters. To the extent permitted by law, POM GEAR Inc. Shall not be liable for damages beyond replacing the defective product.

WARNINGS AND NOTES:

- Do not store unit in a high temperature environment, including intense sunlight or heat. Do not place unit near fire or other excessively hot environments.
- Be cautious of excessive drops, bumps, abrasions or other types of impact. If there is any damage to the battery such as dents, punctures, tears, deformities of corrosion, due to any cause, discontinue use and contact manufacturer or dispose of in an appropriate manner.
- Do not disassemble or attempt to modify or replace any part of this unit.

- Do not expose unit to moisture, snow or submerge it in liquid.
- Do not use unit in the vicinity of flammable fumes or gases (such as propane tanks or large engines).
- Do not attempt to operate unit using any other method than directed.

TECHNICAL SUPPORT:

Please do not attempt to fix the product by yourself. If you are experiencing any problems with the product, you can contact a Pom Gear representative and they will assist you with any questions, problems or concerns you may have.

Send an email to warranty@pomgear.com

FCC NOTICE TO USERS:

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the 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 received, including interference that may cause undesired operation.

IMPORTANT NOTE: To comply with the FCC RF exposure compliance requirements, no change to the antenna or the device is permitted. Any change to the antenna or the device could result in the device exceeding the RF exposure requirements and void user's authority to operate the device.

CE NOTICE TO USERS: Hereby, POM Gear Inc. declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC. Declaration of Confirmation Additional Information FCC ID: 2AXK8-P2GSP55

ADDITIONAL INFORMATION

1. Radio Frequency: This POM Gear Bluetooth® headset, is a radio transmitter and receiver. When in operation it communicates with a POM Gear Bluetooth® equipped mobile device by receiving and transmitting radio frequency (RF) electromagnetic fields (microwaves) in the frequency range 2.4 to 2.480 GHz. Your POM Gear Bluetooth® headset is designed to operate in compliance with the RF exposure guidelines and limits set by national authorities and international health agencies when used any compatible mobile phone.
2. Battery information: A rechargeable battery has a long service life if treated properly. A new battery or one that has not been used for a long period of time could have reduced capacity the first few times it is used. Do not expose the battery to extreme temperatures, never above +60°C(+140°F) or under -20°C(-4°F). For maximum battery capacity, use the battery at room temperature. If the battery is used in low temperatures, the battery capacity will be

reduced. The battery can only be charged in temperatures between +10°C(+50°F) and +45°C (+113°F). For your safety, do not remove the battery incorporated in the product. Please only charge using included charging cable for correct frequency charging. If you need to replace the battery, contact POM Gear Inc. at info@pomgear.com for assistance. Recycling the battery in your POM Gear Bluetooth® headset requires that it be disposed of properly and should never be placed in municipal waste. If POM Gear Inc. removes the battery it will be disposed of according to local regulations.

Emergency calls: This POM Gear Bluetooth® headset and the electronic device connected to the headset operate using radio signals, mobile and landline networks as well as user - programmed functions, which cannot guarantee connection under all conditions. Therefore you should never rely solely upon any electronic device for essential emergency calls. Remember, in order to make or receive calls, the headset and the electronic device connected to the headset must be switched on and in a service area with adequate mobile signal strength. Emergency calls may not be possible on all mobile phone networks or when certain network services and/or phone features are in use. Check with your local service provider.

Cellular Empire INC declares that radio equipment P2G-SP55 is in compliance with Directive 2014/53/EU. The EU Declaration of Conformity is available at: http://www.pomgear.com/EU

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The Illustrated Product And Specifications May Differ Slightly From That Supplied Due To Ongoing Enhancements.

WARNING: This product can expose you to chemicals including DINP, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.p65warnings.ca.gov.

Manufactured In China.

Corporate Address:1407 Broadway New York, NY 10018

FLIP MANUAL FOR USER GUIDE IN INTERNATIONAL LANGUAGES

PARA ESPAÑOL
Dar la vuelta al manual de usuario

EN FRANÇAIS
Tournez la page du manuel d'utilisation

AUF DEUTSCH
Wechseln Sie die Seite für das Benutzerhandbuch

ESPAÑOL

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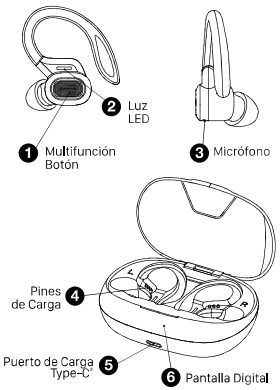

ENCENDIDO / APAGADO

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METODO 1

Saque los auriculares del estuche de carga para encenderlos automáticamente. Las luces roja y azul (2) comenzarán a parpadear alternativamente. Vuelva a colocar los auriculares en el estuche de carga para apagarlos.

METODO 2

Para encender tus Velocity Pods, mantén presionado el botón multifunción (1) durante 2 segundos. Las luces roja y azul (2) comenzarán a parpadear alternativamente. Tus Velocity Pods ahora están encendidos.

Para apagar sus Velocity Pods, mantenga presionado el botón multifunción (1) durante 5 segundos. La luz roja (2) permanecerá encendida durante 2 segundos. Tus Velocity Pods ahora están apagados.

EMPAREJAMIENTO BLUETOOTH®

Recomendamos cargar completamente los Velocity Pods antes del primer uso. Para hacerlo, colóquelos en su estuche de carga.

1. Tus Velocity Pods ingresarán al modo de emparejamiento en 2 segundos y se conectarán automáticamente cuando se saquen del estuche de carga.
2. Una vez que los Velocity Pods estén emparejados entre sí, mantenga presionado el botón multifunción (1) durante 5 segundos para iniciar el emparejamiento con su dispositivo móvil.
3. Navegue a la configuración de Bluetooth® en su dispositivo móvil.
4. Enciende Bluetooth® y seleccione "POM Gear Velocity Pods" de la lista de dispositivos disponibles. Cuando se emparejan, las luces LED (2) de los Velocity Pods se apagarán.
5. Ahora puede usar Velocity Pods para escuchar música o atender llamadas.

Una vez que haya emparejado los Velocity Pods con su dispositivo por primera vez, ya no necesitará emparejarlos en absoluto. Los Velocity Pods deben emparejarse automáticamente entre sí y con su dispositivo cada vez que se

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extraen de su estuche de carga y se encienden. Asegúrese de que su Bluetooth® esté encendido y siga las instrucciones a continuación:

1. Saque los Velocity Pods de su estuche de carga.
2. Mantenga presionado el botón multifunción (1) en ambos Pods durante 2 segundos para encender los Velocity Pods y emparejarlos entre sí.
3. Los Velocity Pods deberían emparejarse automáticamente con su dispositivo.
4. Ahora puede usar Velocity Pods para escuchar música y hacer llamadas telefónicas.

Si esto no funciona, asegúrese de que su Bluetooth® en su dispositivo esté encendido y en modo detectable (no conectado a otro dispositivo). Apague los Velocity Pods y comience desde el Paso 1.

Si aún tiene problemas con la sincronización, comuníquese con nuestro departamento de atención al cliente para obtener ayuda.

CONTROL DEL VOLUMEN

Mientras escucha, toque el botón multifunción (1) en el auricular derecho 3 veces para aumentar el volumen. Toque el botón multifunción (1) en el auricular izquierdo 3 veces para disminuir el volumen.

CONTROL DE MÚSICA

Mientras escucha, toque el botón multifunción (1) una vez para pausar. Vuelva a tocarlo una vez para reanudar la reproducción. Toque el botón multifunción (1) en el auricular derecho dos veces para saltar a la siguiente canción. Toque el botón multifunción (1) en el auricular izquierdo dos veces para volver a la canción anterior.

LLAMADAS TELEFÓNICAS

Para aceptar una llamada entrante o finalizar una llamada telefónica, presione brevemente el botón multifunción (1) una vez.

Para rechazar una llamada, mantenga pulsado el botón multifunción (1).

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Para volver a marcar, mantenga pulsado el botón multifunción (1).

En las llamadas telefónicas funcionarán ambos micrófonos earpods.

CARGANDO

Los Velocity Pods se pueden recargar una vez dentro de su estuche de carga. Durante la carga, la luz blanca (2) permanecerá encendida. Cuando esté completamente cargada, la luz (2) se apagará.

Después de recargar las cápsulas varias veces, será necesario recargar el estuche de carga.

Para recargar el estuche de transporte, conecte el cable USB tipo C incluido en el puerto de carga tipo C (5) en la parte frontal de la unidad. Cuando el estuche se está cargando, la luz indicadora LED con flash rojo. Cuando esté completamente cargado, el indicador LED se apagará.

Hey GOOGLE & SIRI®

Mantenga presionado el auricular derecho durante 2 segundos y suéltelo para ingresar a Smart Voice.

- Si tiene la aplicación Asistente de Google ejecutándose en su dispositivo móvil, puede decir "Hey Google" para comenzar a controlar el Asistente de Google.
- Con su dispositivo iOS conectado a Velocity Pods, puede decir "Hey Siri" para abrir Siri® en su dispositivo.

Si los Velocity Pods no responden al mensaje de voz, verifique que su dispositivo esté correctamente conectado a los Velocity Pods a través de Bluetooth®.

SOPORTE TÉCNICO:

Por favor, no intente reparar el producto usted mismo. Si tiene algún problema con el producto, puede comunicarse con un representante de POM Gear y le ayudarán con cualquier pregunta, problema o inquietud que pueda tener. Envíe un correo electrónico a: warranty@pomgear.com

FRANÇAIS

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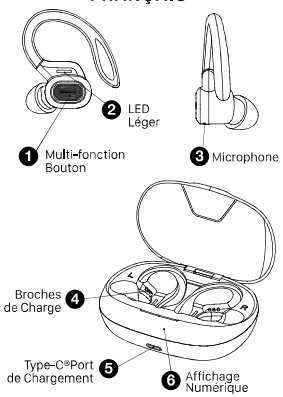

MARCHE / ARRÊT

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METHODE 1

Retirez les écouteurs du boîtier de charge pour les allumer automatiquement. Les voyants rouge et bleu (2) commenceront à clignoter alternativement. Remettez les écouteurs dans le boîtier de charge pour les éteindre.

METHODE 2

Pour allumer vos Velocity Pods, appuyez sur le bouton multifonction (1) et maintenez-le enfoncé pendant 2 secondes. Les voyants rouge et bleu (2) commenceront à clignoter alternativement. Vos pods Velocity sont maintenant allumés.

Pour éteindre vos Velocity Pods, appuyez longuement sur le bouton multifonction (1) pendant 5 secondes. Le voyant rouge (2) restera allumé pendant 2 secondes. Vos pods Velocity sont maintenant éteints.

COUPLAGE BLUETOOTH®

Nous vous recommandons de charger complètement les Velocity Pods avant la première utilisation. Pour ce faire, placez-les dans leur étui de charge.

1. Vos Velocity Pods entreront en mode d'appairage en 2 secondes et se connecteront automatiquement lorsqu'ils seront retirés de l'étui de charge.
2. Une fois que les Velocity Pods sont jumelés les uns aux autres, maintenez enfoncé le bouton multifonction (1) pendant 5 secondes pour lancer le jumelage avec votre appareil mobile.
3. Accédez au paramètre Bluetooth® sur votre appareil mobile.
4. Activez Bluetooth® et sélectionnez « Pom Gear Velocity Pods » dans la liste des appareils disponibles. Une fois appairés, les voyants LED (2) des Velocity Pods s'éteignent.
5. Vous pouvez désormais utiliser les Velocity Pods pour écouter de la musique ou prendre des appels.

Une fois que vous avez associé les Velocity Pods à votre appareil pour la première fois, vous n'avez plus du tout besoin de les coupler. Les pods Velocity doivent s'appairer automatiquement entre eux et avec votre appareil lorsqu'ils sont retirés de leur étui de chargement et mis sous tension.

FCC Warning

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.

NOTE 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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Assurez-vous que votre Bluetooth® est activé et suivez les instructions ci-dessous :

1. Retirez les Velocity Pods de leur étui de chargement.
2. Appuyez et maintenez enfoncé le bouton multifonction (1) sur les deux pods pendant 2 secondes pour allumer les pods Velocity et les coupler.
3. Les Velocity Pods doivent être automatiquement couplés à votre appareil.
4. Vous pouvez désormais utiliser les Velocity Pods pour écouter de la musique et passer des appels téléphoniques.

Si cela ne fonctionne pas, assurez-vous que votre Bluetooth® sur votre appareil est activé et en mode détectable (non connecté à un autre appareil). Éteignez les pods Velocity et recommencez à l'étape 1.

Si vous rencontrez toujours des problèmes d'appairage, veuillez contacter notre service client pour obtenir de l'aide.

CONTRÔLE DU VOLUME

Pendant l'écoute, appuyez 3 fois sur le bouton multifonction (1) de l'écouteur droit pour augmenter le volume. Appuyez 3 fois sur le bouton multifonction (1) de l'écouteur gauche pour diminuer le volume.

CONTRÔLE DE LA MUSIQUE

Pendant l'écoute, appuyez une fois sur le bouton multifonction (1) pour mettre en pause. Appuyez à nouveau une fois pour reprendre la lecture.

Appuyez deux fois sur le bouton multifonction (1) sur l'oreillette droite pour passer à la chanson suivante. Appuyez deux fois sur le bouton multifonction (1) de l'écouteur gauche pour revenir à la chanson précédente.

APPELS TÉLÉPHONIQUES

Pour accepter un appel entrant ou mettre fin à un appel téléphonique, appuyez brièvement une fois sur le bouton multifonction (1).

Pour rejeter un appel, maintenez enfoncé le bouton multifonction (1).

Pour recomposer un numéro, appuyez longuement sur le bouton multifonction (1).

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Lors des appels téléphoniques, les deux microphones des écouteurs fonctionneront.

MISE EN CHARGE

Les Velocity Pods peuvent se recharger une fois dans leur boîtier de charge. Pendant la charge, la lumière blanche (2) reste allumée. Lorsqu'il est complètement chargé, le voyant (2) s'éteint.

Après avoir rechargé les pods plusieurs fois, le boîtier de charge devra être rechargé.

Pour recharger l'étui de transport, branchez le câble USB Type-C inclus dans le port de charge Type-C (5) à l'avant de l'appareil. Lorsque le boîtier est en train de charger, le voyant LED clignote en rouge. Lorsqu'il est complètement chargé, l'indicateur LED s'éteint.

Hey GOOGLE & SIRI®

Appuyez longuement sur l'oreillette droite pendant 2 secondes et relâchez pour entrer dans Smart Voice.

- Si l'application Google Assistant est en cours d'exécution sur votre appareil mobile, vous pouvez dire "Hey Google" pour commencer à commander l'Assistant Google.
- Avec votre appareil iOS connecté aux Velocity Pods, vous pouvez dire « Dis Siri » pour ouvrir Siri® sur votre appareil.

Si les Velocity Pods ne répondent pas à l'invite vocale, vérifiez que votre appareil est correctement connecté aux Velocity Pods via Bluetooth®.

SUPPORT TECHNIQUE:

S'il vous plaît ne pas essayer de réparer le produit par vous-même. Si vous rencontrez des problèmes avec le produit, vous pouvez contacter un représentant de POM Gear et il vous aidera pour toute question, problème ou préoccupation que vous pourriez avoir.
Envoyer un email à warranty@pomgear.com

DEUTSCH

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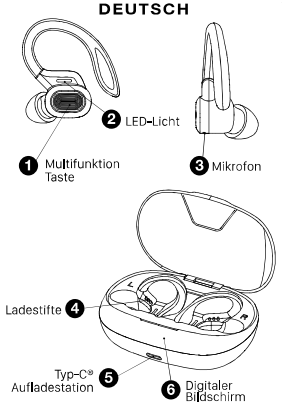

EINSCHALTEN / AUSSCHALTEN

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METHODE 1

Nehmen Sie die Ohrstöpsel aus dem Ladeetui, um sie automatisch einzuschalten. Rote und blaue Lichter (2) beginnen abwechselnd zu blinken. Legen Sie die Ohrstöpsel zurück in das Ladeetui, um sie auszuschalten.

METHODE 2

Um Ihre Velocity Pods einzuschalten, halten Sie die Multifunktionstaste (1) 2 Sekunden lang gedrückt. Rote und blaue Lichter (2) beginnen abwechselnd zu blinken. Ihre Velocity Pods sind jetzt eingeschaltet.

Um Ihre Velocity Pods auszuschalten, halten Sie die Multifunktionstaste (1). 5 Sekunden lang gedrückt. Das rote Licht (2) bleibt 2 Sekunden lang an. Ihre Velocity Pods sind jetzt ausgeschaltet.

BLUETOOTH®-KOPPLUNG

Wir empfehlen, die Velocity Pods vor dem ersten Gebrauch vollständig aufzuladen. Legen Sie sie dazu in Ihr Ladeetui.

1. Ihre Velocity Pods gehen in 2 Sekunden in den Pairing-Modus und verbinden sich automatisch, wenn sie aus dem Ladeetui genommen werden.
2. Sobald die Velocity Pods miteinander gekoppelt sind, halten Sie die Multifunktionstaste (1) 5 Sekunden lang gedrückt, um die Kopplung mit Ihrem Mobilgerät zu starten.
3. Navigieren Sie auf Ihrem Mobilgerät zur Bluetooth®-Einstellung.
4. Schalten Sie Bluetooth® ein und wählen Sie „POM Gear Velocity Pods" aus der Liste der verfügbaren Geräte. Nach der Kopplung erlöschen die LED-Leuchten (2) an den Velocity Pods.
5. Sie können nun die Velocity Pods verwenden, um Musik zu hören oder Anrufe entgegenzunehmen.

Nachdem Sie die Velocity Pods zum ersten Mal mit Ihrem Gerät gekoppelt haben, müssen Sie diese überhaupt nicht mehr koppeln. Die Velocity Pods sollten sich automatisch miteinander und mit Ihrem Gerät koppeln, wenn sie aus dem Ladeetui genommen und eingeschaltet werden. Stellen Sie

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sicher, dass Ihr Bluetooth® eingeschaltet ist und folgen Sie den Anweisungen unten:

1. Nehmen Sie die Velocity Pods aus ihrem Ladeetui.
2. Halten Sie die Multifunktionstaste (1) an beiden Pods 2 Sekunden lang gedrückt, um die Velocity-Pods einzuschalten und miteinander zu koppeln.
3. Die Velocity Pods sollten sich automatisch mit Ihrem Gerät koppeln.
4. Sie können nun mit den Velocity Pods Musik hören und telefonieren.

Wenn dies nicht funktioniert, vergewissern Sie sich, dass Ihr Bluetooth® auf Ihrem Gerät eingeschaltet ist und sich im erkennbaren Modus befindet (nicht mit einem anderen Gerät verbunden). Schalten Sie die Velocity Pods aus und beginnen Sie mit Schritt 1.

Wenn weiterhin Probleme beim Pairing auftreten, wenden Sie sich bitte an unseren Kundendienst.

LAUTSTÄRKEREGELUNG

Tippen Sie während des Hörens dreimal auf die Multifunktionstaste (1) am rechten Ohrstöpsel, um die Lautstärke zu erhöhen. Tippen Sie dreimal auf die Multifunktionstaste (1) am linken Ohrstöpsel, um die Lautstärke zu verringern.

MUSIKSTEUERUNG

Tippen Sie während des Hörens einmal auf die Multifunktionstaste (1), um eine Pause einzulegen. Tippen Sie erneut darauf, um die Wiedergabe fortzusetzen.

Tippen Sie zweimal auf die Multifunktionstaste (1) am rechten Ohrstöpsel, um zum nächsten Song zu springen. Tippen Sie zweimal auf die Multifunktionstaste (1) am linken Ohrstöpsel, um zum vorherigen Song zurückzukehren.

ANRUFE

Um einen eingehenden Anruf anzunehmen oder einen Anruf zu beenden, drücken Sie einmal kurz die Multifunktionstaste(1).

Um einen Anruf abzulehnen, halten Sie die

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Multifunktionstaste (1) gedrückt.

Drücken Sie zur Wahlwiederholung lange auf die Multifunktionstaste(1).

Bei Telefonaten funktionieren die Mikrofone beider Ohrstöpsel.

AUFLADEN

Die Velocity Pods können einmal in ihrem Ladekoffer aufgeladen werden. Während des Ladevorgangs bleibt das weiße Licht (2) an. Wenn es vollständig aufgeladen ist, erlischt das Licht (2).

Nachdem die Pods einige Male aufgeladen wurden, muss das Ladeetui wieder aufgeladen werden.

Um die Tragetasche aufzuladen, stecken Sie das mitgelieferte Typ-C-USB-Kabel in den Typ-C-Ladeanschluss (5) an der Vorderseite des Geräts. Wenn das Gehäuse aufgeladen wird, blinkt die LED-Kontrollleuchte rot. Wenn es vollständig aufgeladen ist, erlischt die LED-Anzeige.

Hey GOOGLE & SIRI®

Halten Sie den rechten Ohrhörer 2 Sekunden lang gedrückt und lassen Sie ihn los, um Smart Voice aufzurufen.

- Wenn die Google Assistant-App auf Ihrem Mobilgerät ausgeführt wird, können Sie „Hey Google" sagen, um mit der Steuerung von Google Assistent zu beginnen.
- Wenn Ihr iOS-Gerät mit den Velocity Pods verbunden ist, können Sie „Hey Siri" sagen, um Siri® auf Ihrem Gerät zu öffnen.

Wenn die Velocity Pods nicht auf die Sprachaufforderung reagieren, überprüfen Sie, ob Ihr Gerät über Bluetooth® korrekt mit den Velocity Pods verbunden ist.

TECHNISCHER SUPPORT:

Bitte versuchen Sie nicht, das Produkt selbst zu reparieren. Falls Sie Probleme mit dem Produkt haben, können Sie sich mit einem POM Gear Vertreter in Verbindung setzen. Sie werden Ihnen bei allen Fragen, Probleme oder Bedenken, die Sie haben helfen.
Senden Sie eine e-Mail an warranty@pomgear.com

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.
Any 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.
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction