



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

SPECIFICATIONS

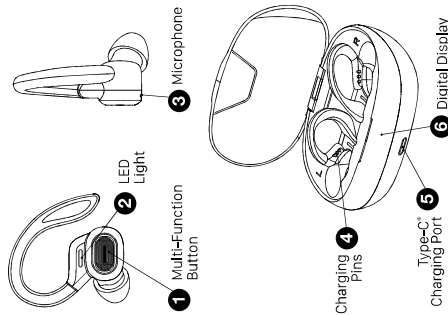
Bluetooth®	V5.0
Operation Range	33 Ft/360°
Frequency Range	2.402-2.480GHz
Earpod Battery	40mAh
Charging Case Battery	500mAh
Playing Time	4 Hours
Charging Time	1 Hour

WARRANTY AND LIMITATIONS:

Limited 3 Year Warranty. To activate product warranty go to our website www.pomgear.com and register this product.
Warranty will not be applied to the damages caused by faulty damages, subjects that have been subjected to abuse, misuse, accidents, alteration, modification, tampering, negligence, faulty connection, attachment to an 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 or corrosion, due to any cause, discontinue use and return manufacturer or dispose of in an appropriate manner.
- Do not disassemble or attempt to modify or replace any part of this unit.



POWER ON/OFF

METHOD 1:
Take the earpods out of the charging case to turn them on. When fully charged, the 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. Hold 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.

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.

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 reactivate 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 fully charged, the LED indicator light with flash Red. When fully charged, the LED indicator will turn off.

FIND US



FLIP MANUAL FOR USER GUIDE IN INTERNATIONAL LANGUAGES

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 cover while the device is charging. If you need included charging cable for correct frequency charging. If you need for assistance, contact POM Gear Inc. at info@pomgear.com or visit our website at www.pomgear.com. Headset requires that it be disposed of properly and should never be placed in municipal waste. If POM Gear Inc. removes the battery will be disposed according to local regulations.
Earpods are not for use in motor vehicles. The 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 emergency calls, the headset must be switched on. In order to use 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 P20-SPE is in compliance with Directive 2014/53/EU. The EU Declaration of Conformity is available at: <http://www.pomgear.com/ECU>

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WARNING: This product can expose you to chemicals including DMP, 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. Address: 1407 Broadway New York, NY 10018

PARA ESPAÑOL
Dar la vuelta al manual de usuario

EN FRANÇAIS
Tournez la page du manuel d'utilisation

AUF DEUTSCH
Wechselt Sie die Seite für das Benutzerhandbuch



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