



# Smart Pods Pro Premium Wireless Pods



Works with Siri®

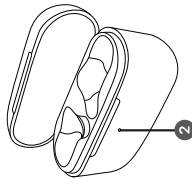
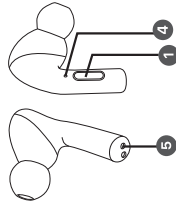


works with the  
Google Assistant

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](http://www.pomgear.com)



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### 1 MULTIFUNCTION BUTTON

Botón Multifunción  
Bouton Multi-fonction  
Multifunktionsstaste

### 2 LED INDICATOR

Indicador LED  
Indicateur LED  
LED-Anzeige

### 3 CHARGING PORT

Puerto de Carga  
Port de chargement  
Ladekontakt

### 4 MICROPHONE

Micrófono  
Microphone  
Mikrofon

### 5 CHARGING CONTACTS

Contactos de carga  
Contacts de charge  
Ladekontakte



### BLUETOOTH® PAIRING

We strongly recommend fully charging the Smart Pods Pro before first use. To do so, place them in their charging case until red blinking light on case goes out.

#### FIRST TIME USE

**SYNC Right & Left Smart Pods Pro to each other**  
1. Remove the Smart Pods Pro from their charging case. The Smart Pods Pro will automatically Power On. To manually power them On, simply Press & Hold down the Multifunction button(1).  
2. The LED lights (2) on the Smart Pods Pro will Blink Red/Blue indicating Auto SYNC mode.  
3. You do not need to do anything at this stage. Smart Pods Pro will Auto SYNC in about 5-10 seconds.

When either one of the Smart Pods Pro stops to blink Red/Blue, this indicates that both Right & Left Smart Pods Pro are SYNC'd to each other. Now you can PAIR them to your cell phone.  
**PAIR Smart Pods Pro to your cell phone**  
1. Navigate to Bluetooth® settings on your cell phone.  
2. Turn Bluetooth® On and select "POM Gear Smart Pods Pro" from the list of available devices. When paired, the LED lights(2) on the Smart Pods Pro will slowly blink Blue.  
You can now use the Smart Pods Pro to listen to music or take calls.

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#### AUTO-PAIR USE

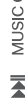
Once your Smart Pods Pro are paired to your device for the first time, you no longer need to pair at all. The Smart Pods Pro should Auto-SYNC to each other and Auto-PAIR to your device whenever removed from their charging case / powered on. You can now use the Smart Pods Pro to listen to music and make phone calls.

If this does not work, make sure Bluetooth® on your device is turned ON and in discoverable mode (not connected to another device). Power your Smart Pods Pro Off and then back On again. If you continue to experience any issues, please reach out to our customer support dept. for assistance at 1-800-778-3513 ext: 102 or by e-Mail: [cs@pomgear.com](mailto:cs@pomgear.com)



#### POWER

Press and Hold the Multifunction button(1) on the Smart Pods Pro to power them on or off.



#### MUSIC CONTROL

Press the Multifunction button(1) to Pause/Play music.



#### PHONE CALLS

To accept an incoming calls press the Multifunction button(1) once.

To reject a call press and hold the Multifunction button(1) down.

To redial press the Multifunction button(1) twice.  
On phone calls earbuds will operate as both the microphone and the speaker.

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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