



The **Watershot® PRO ISR™ Bluetooth® Pistol Grip** is Bluetooth®, FCC and CE Certified. This critical testing was completed to provide customers with the best possible experience. Get a jump on how to set-up this exciting new addition to the **Watershot®** family of waterproof iPhone® imaging products by familiarizing yourself with the Set-Up Procedures is listed below.

**Learn how to Pair your Apple iPhone® with your Watershot® PRO ISR™ Bluetooth® Pistol Grip. Easily manage and control Bluetooth® activation of still and video water imaging at the tip of your finger.**

- 1 Activate the **Watershot® PRO ISR™ Bluetooth® Pistol Grip** by pressing the circular **Black Activation Button** on the right side of the Pistol Grip 3 times within 1 second for **1 Hour** activation or press & hold the **Black Activation Button** 5 seconds for **4 Hour** activation. This selection arms the **Pistol Grip Trigger Button** and keeps the **Bluetooth®** pairing active for either 1 or 4 Hours after the last **Trigger Button** press. The Status **LED** indicator on the rear of the Pistol Grip will display a 3 burst **GREEN** flash then begin flashing **YELLOW** indicating that the **Bluetooth®** signal is broadcasting for pairing with your iPhone®.

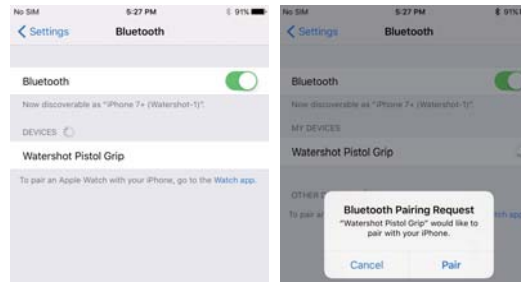
If no pairing has occurred within approximately 1 minute the **Bluetooth® Module** will auto-shutoff. Pressing the **Black Activation Button** once will wake-up the **Bluetooth®** broadcasting signal and reinitialize it to the previously selected **1 Hour** or **4 Hour** activation time interval. The **Bluetooth®** signal is once again broadcasting for pairing with your iPhone®.



- 2 On your iPhone® go to **Settings > Bluetooth** and place the Bluetooth® Slide Switch ON. Remain on this screen until you complete all of the steps to pair the **Watershot® Pistol Grip** with your iPhone®.



- 3 Place your iPhone® in discover mode and wait for **Watershot® Pistol Grip** to appear under **OTHER DEVICES** on your iPhone®. If you don't see it under **OTHER DEVICES** or aren't sure how to make it discover-able, check the instruction Steps 1 & 2, FAQ and BLOG or reach out to us at [www.watershot.com](http://www.watershot.com)
- 4 To pair the **Watershot® PRO ISR™ Bluetooth® Pistol Grip** tap **Watershot® Pistol Grip** when it appears under **OTHER DEVICES** on your iPhone®. **Watershot® Pistol Grip** will move from **OTHER DEVICES** to **MY DEVICES**



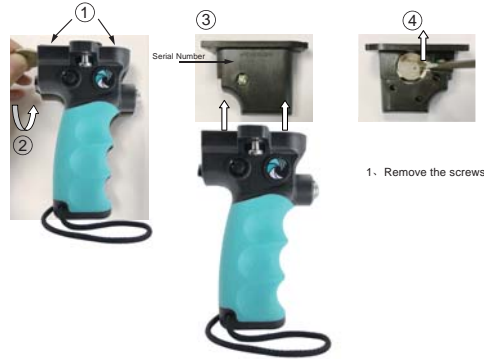
- 5 Once successfully paired the Status **LED** indicator on the rear of the **Pistol Grip** will change from flashing **YELLOW** to flashing **BLUE** indicating paired and ready for use.



- ⑥ Exit **Settings** and go to **Camera** on your iPhone.
- ⑦ With the Native iPhone® **Camera** App open, confirm the **Watershot® Pistol Grip** pairing by momentarily pressing the **Trigger Button** on the **Watershot® PRO ISR™ Bluetooth® Pistol Grip** and take a single shot. **LED** Flashing **BLUE** changes to a single **LED GREEN** flash with each press of the **Trigger Button**.  
Depending on which activation was selected in Step 1, if the Pistol Grip **Trigger Button** has not been used within approximately **1 Hour or 4 Hours** after pairing, the **Bluetooth® Module** will auto-shutoff. Pressing the **Black Activation Button** will reinitialize the **Bluetooth®** signal and the **Bluetooth® Module Trigger Button** will automatically re-arm and re-pair with the iPhone®
- ⑧ For Burst Imaging push and hold the **Trigger Button**. Status **LED Flashes GREEN** continuously as long as the **Trigger Button** is pressed. Once the Trigger Button is released the **LED Flashes BLUE** continuously indicating **Paired and Ready for Use**.
- ⑨ With **VIDEO, SLO-MO or TIME LAPSE Mode** selected, to **START** and **STOP** Recording, momentarily push the **Trigger Button once**.  
**Record START** / single **GREEN LED Flash** and then the **LED Flashes BLUE** continuously while **Recording**.  
**Record STOP** / single **GREEN LED Flash** and then the **LED Flashes BLUE** continuously, indicating **Paired and Ready for Use**.

- ⑩ The CR2032 Coin-cell Battery can be easily replaced by following the instructions located in the User Guide.
- ⑪ Watershot also has complete **Bluetooth® Module Service Kits** available as a replacement [at www.watershot.com](http://www.watershot.com) under the Maintenance Tab.
- ⑫ When mated directly to the **Watershot® PRO or SPLASH** Camera Housing, Bluetooth® pairing will function underwater to the Pistol Grips full depth rating of 60m/195ft\* (*Watershot® PRO Camera Housings are rated to 60m/195ft and Watershot® SPLASH Camera Housings are rated to 10m/33ft*). \*Actual performance may vary based on your actual aquatic environmental conditions.
- ⑬ The LED Status Light displays four Colors:  
a. Flashing **YELLOW** – Activated  
b. Flashing **BLUE** – Paired and Ready for Use (or **RECORDING**)  
c. Flashing **GREEN** – Trigger Button Pressed  
d. Flashing **RED** – Low Power < 30 minutes remaining

- ⑩ The CR2032 Coin-cell Battery is located in the **Bluetooth®** Module of the **Watershot® PRO ISR™ Bluetooth® Pistol Grip** has an expected life of **60 hours** continuous use or ~ **300,000 (Three-Hundred-Thousand)** shots. Your actual battery life may vary depending on temperature, storage, maintenance and use. The CR2032 Coin-Cell Battery is commonly found in numerous battery operated devices and is readily available for purchase worldwide.



**Model:** WSBPG-003 / WSBPG-011 / WSBPG-012 / WSBPG-014 / WSBPG-017 / WSBPG-018 / WSBPG-020

**Frequency Band:** 2402-2480MHz

**RF Power:** -6.49dbm

#### SIMPLIFIED EU DECLARATION OF CONFORMITY

Hereby, Watershot Incorporated declares that the radio equipment type WSBPG-003/ WSBPG-011/ WSBPG-012/ WSBPG-014/ WSBPG-017/ WSBPG-018/ WSBPG-020 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: [www.watershot.com](http://www.watershot.com)

Steven L. Ogles

Federal Communication Commission (FCC) Radiation Exposure Statement  
The device has been evaluated to meet general RF exposure requirement, The device can be used in portable exposure condition without restriction Federal Communication Commission (FCC) Radiation Exposure Statement Power is so low that no RF exposure calculation is needed.

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: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications or changes to this equipment. Such modifications or changes 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.

Importer/ Manufacturer : Watershot Incorporated  
Address : 826 Orange Avenue, Suite 555, Coronado, CA