

Product Manual for Mini Swan Wand



First Use / Lock Feature / Charging:

SWAN is your direct link to ultimate sensual pleasure. Follow the guidelines below to obtain the safest and most satisfying experience.

- Charging - plug the USB cord into the SWAN and charge for at least 3 hours
Please Note: some USB chargers may recharge at a slower rate. If you would like a full charge, always make sure the red LED light has disappeared.
- Lock Feature - lock/unlock your SWAN for worry free travel.
- "Press and Hold" Feature - SWAN all-speed controls work on a "Press and Hold" function.
- Cleaning - wash your product before and after use.

Prepare for an exhilarating adventure and discover your most hidden and unknown desires.

Reminder: In order to protect and prevent any damage to your SWAN, we suggest using the highest quality water-based lubricants.

Lock Feature:

VERY IMPORTANT: All SWAN products come from the factory locked.

To unlock, quickly press the button three times.

To lock again, quickly press the button three times while off.

"Press and Hold" Feature:

SWAN is proud to introduce the new "Press and Hold" function that mimics the natural escalation of human passion. The longer you press and hold the button, the more the vibration intensifies.

This innovative technology has you lost in your thoughts and holding on for more pleasure.

Instructions:

- To begin, "Press and Hold" the button and let it go at your desired speed.
- To increase this vibration, simply "Press and Hold" again and let go at your desired speed.

- To turn off, press the button again quickly.

Charging:

Your SWAN product is powered by a lithium battery which is the best battery available for our SWAN line of products. Please refer to the specifications page for detailed charging times. Once the USB cord is properly inserted into the SWAN product and then into a compatible USB charging adapter, a red LED light will glow indicating that the unit is charging. When the unit is fully charged, the light will disappear.

If the SWAN will not be used for long periods of time, the battery should be recharged at least once every three months. Only charge with the USB cord provided. Your unit will not operate while charging, and will automatically be in the unlocked state when unplugged.

Cleaning:

SWAN is easy to care for. Wash it with mild soap and water before and after each use.

SWAN products will dry quickly after washing (since silicone repels water, most of the water will run off). The seamless design of SWAN will protect you against any bacteria usually found between seams. Do not use any type of solvent such as alcohol or benzene, which may damage not only the finish, but the product itself. Avoid extreme heat. After submerging, always let the product dry thoroughly before recharging. It's best to keep your SWAN product in a dust free location, and away from contact with any other similar materials or products.

Do not use if the silicone appears broken or damaged.

Health and Safety Precautions:

Do not charge near water.

Do not charge if the USB cord appears damaged. Do not use other USB cords with your product if you have lost the one provided. Contact www.swanvibes.com for more information about adapters. As USB wall charging adapters vary by country, be sure to use the proper one for your area.

Do not use the product while it is charging.

Do not put the product in the dishwasher or microwave because it will damage your product and void the warranty.

This product is sold as a novelty only. It is not intended for medical applications or any use that has an adverse affect on any function of the body. Use a toy cleaner for all your cleaning needs, before and after use.

To avoid injury or aggravation of pre-existing physical conditions, this device should not be used on swollen or inflamed areas of skin. Wash before and after use. Do not share with other sexual partners. Help to prevent other sexual diseases through the use of condoms, sexual education, proper judgment and rigorous, diligent care.

Never let children play with this product. In case of pregnancy, diabetes or illness, consult your physician before use. SWAN products are powerful due to PowerBullet® technology and are intended to be used for pleasure. Should any discomfort or pain result, consult your physician.

When traveling, always put your SWAN in the "lock" mode.

Troubleshooting:

When I press the button, it does not vibrate.

- Unit is not charged, plug in for a minimum of approximately 30 minutes.

When I press and hold the button, it vibrates and then stops when I let go.

- Double-pressing the button will cause it to turn on and turn off . Make sure to press and hold the button until it reaches the desired vibration speed and then let go without pressing a second time.

When I press and hold the button, the speed doesn't change.

- Once the light stops flashing, you have reached the highest speed.

I want to gradually increase speed as I go along, but it always stops and then I have to press and hold again for longer each time.

- You can increase speed by pressing and holding the button. If you do not press and hold long enough (more than two seconds), the vibrator will turn off.

The vibrator goes on by itself.

- The vibrator needs to be locked; otherwise it will go on at the slightest touch as a minimal vibration.

The light on the button does not go on.

- The vibrator is running low on charge or power. Charge it by inserting the USB cord into the charge connection port on your SWAN and either a USB wall adapter or USB port on your computer.

I dropped the vibrator, is it broken?

- Like all electronic devices, SWAN is a delicate product that can get damaged internally. It is possible that your vibrator could be broken. To test it, lock and unlock the vibrator, plug the

adaptor into the charge connection port, charge the device and check its performance.

My vibrator is taking longer than indicated to charge.

- USB charging is very advanced and can act as a fast and convenient method to charge your SWAN. In some rare cases, charging may take longer in certain power sources than others.

Please be advised that for maximum results, it is suggested to plug the USB charging cable into a USB 2.0 or higher wall adapter for your region. Charging in a computer USB adapter is still effective, but may require a longer period of time to achieve a full charge.