

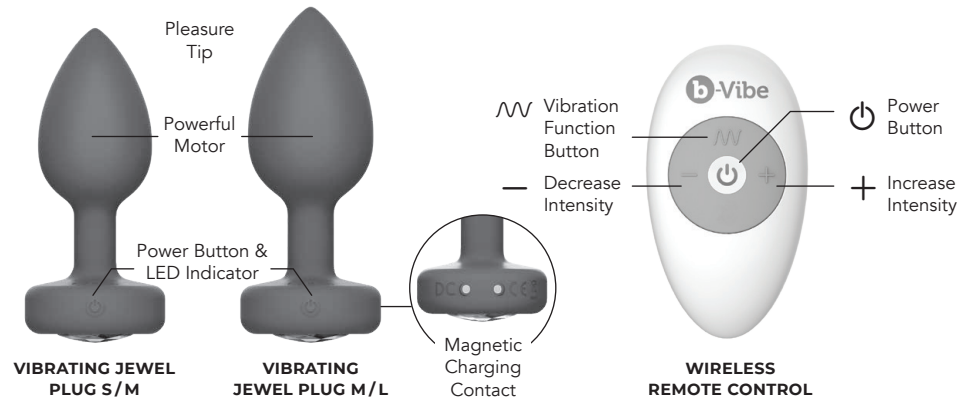


VIBRATING JEWEL PLUG
USER GUIDE

OVERVIEW

b-Vibe™ products are made with silky smooth, body-safe silicone. Our products are phthalate-free and latex-free.

The easy to use interface allows users to easily reach their desired stimulation and intensity level. Get ready for sensual satisfaction and exploration that will have you craving for more.



ENGLISH 

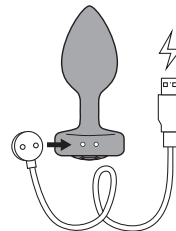
GETTING STARTED

1. Before first use, charge your wand for approximately 1.5 - 2 hours. The USB charging cable can be plugged into any USB port or USB/AC power adapter (not included).

- Flashing Light = Charging.
- Solid Light = Fully Charged.
- Rapid Flashing Light = Low battery, charge is needed.

2. Wash your plug with soap and water or toy cleaner suitable for use with silicone items.

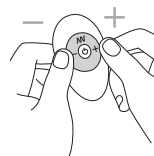
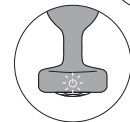
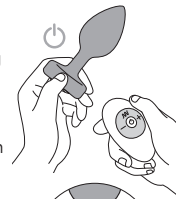
3. Lubricate your plug with a water based, silicone compatible lubricant.



4. Turn ON your plug by pressing ϕ quickly at the bottom of your plug. The light will flash, indicating the power is on and in standby mode. Push ϕ again to use the manual mode, or push ϕ on the remote to pair the remote & plug. Once in use, the base light will change from flashing to solid.

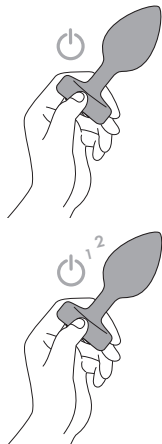
5. To change the vibration pattern via the base control, press the ϕ . Vibration intensity can only be increased via use of the remote control.

6. To change the vibration intensity via the remote control, press and release + (Increase Intensity) and - (Decrease Intensity). Press and release $\sim$ to change the vibration pattern.



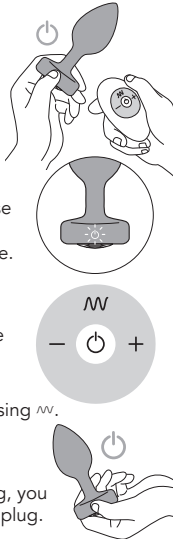
MANUAL CONTROL

1. To turn the item ON quickly press ϕ . The ϕ will flash to indicate the power is on. Push again to change the vibration pattern. There are a total of 15 modes using the manual control. Vibration intensity can only be increased via use of the remote control.
2. To power OFF your plug press and hold ϕ for 2 seconds. LED will turn off to indicate the power is OFF.



REMOTE CONTROL

1. First turn your plug on in standby mode by quickly pressing ϕ on your plug.
2. While the base light is flashing, power on your remote to pair the remote and plug.
3. Once the item is paired the base light will become solid and you can control your plug by remote.
4. Press and release + to increase vibration intensity.
5. Press and release - to decrease vibration intensity.
6. The vibration modes can be changed by pressing and releasing $\sim$.
7. To turn the item ON/OFF press and release ϕ on the remote.
8. To completely turn off your plug, you must press and hold ϕ on your plug.



TRAVEL LOCK

All b-Vibe items include travel lock for safe and convenient travel.

Via the remote:

Simultaneously press and hold the + and - buttons for 3 seconds. Flashing light on the remote will indicate the item is locked.

To unlock simply press and hold + and - again for 3 seconds. Flashing light will indicate lock is disabled.

Via the plug:

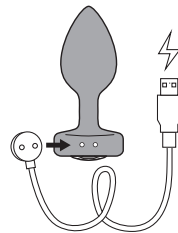
Hold ϕ for 5 seconds, flashing light on the base of the plug will indicate the item is locked. For unlocking, hold ϕ again for 5 seconds, flashing light will indicate the item is unlocked.



CHARGING YOUR PLUG

Attach the magnetic charging plug to the designated charging area on the base of the product.

- Flashing light indicates item is charging.
- Solid light indicates item is fully charged.
- Rapid flashing indicates charging is required.



Flashing light = Charging

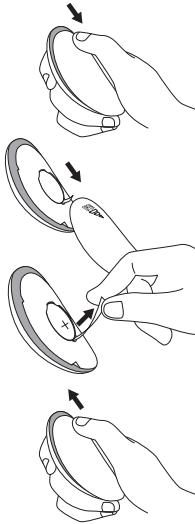


Solid light = Fully Charged



CHANGING YOUR
REMOTE CONTROL
BATTERY

- 1. Slide open the remote control battery compartment as shown.
- 2. Button cell CR 2032 has been preinstalled into the remote control.
- 3. Remove the paper slip inside the battery compartment to activate the power in the remote control.
- 4. Store the remote control and the battery separately to prolong the battery life.



WARNING

- Do not expose this product to fire or water.
- Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion.
- Leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas.
- A battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.
- Do not attempt to disassemble the product yourself. Please contact after-sales service if there is an issue.
- The battery used in this product is a non-chargeable battery. Do not try to charge it.
- This product contains small parts such as battery, battery cover. The small parts are not toys, do not allow children to play with them to prevent the risk of suffocation.
- Risk of safety issue if the battery is replaced by an incorrect type.
- Replacement of a battery with an incorrect type that can defeat a safeguard.
- Dispose of used batteries according to instructions.
- Do not ingest battery. Chemical Burn Hazard!
- This product contains a coin/ button battery. If the coin/ button cell is swallowed, it can cause severe internal burns in just 2 hours and can lead to death.
- Keep new and used batteries away from children.
- If the battery compartment does not close securely, stop using the product and keep it away from children.

SPECIFICATIONS

Model	Vibrating Jewel Plug S/M	Vibrating Jewel Plug M/L
Material	Body Safe Silicone	
Height	98 mm	106 mm
Diameter	37 mm	40 mm
Weight	68 g	85 g
Battery	200 mAh	350 mAh
Charging Time	90 mins	120 mins
Usage Time	90 mins	90 mins
Interface	Single Button & Manual Control 4 Button Remote Control	

VIBRATING MODES

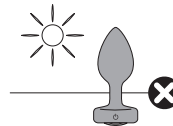
- There are 6 vibration intensities.
- There are 15 vibration modes, explained below:

Vibration Intensity Vibration Pattern

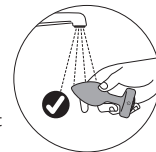
1. Low	Vibration Pattern 1		Vibration Pattern 9	
2. Speed II	Vibration Pattern 2		Vibration Pattern 10	
3. Speed III	Vibration Pattern 3		Vibration Pattern 11	
4. Speed IV	Vibration Pattern 4		Vibration Pattern 12	
5. Speed V	Vibration Pattern 5		Vibration Pattern 13	
6. Maximum	Vibration Pattern 6		Vibration Pattern 14	
	Vibration Pattern 7		Vibration Pattern 15	
	Vibration Pattern 8			

CLEANING, STORAGE & SAFETY

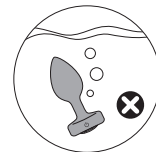
1. Always clean your plug thoroughly before and after each use.
2. We recommend premium water-based lubricant. Silicone-based lubricants are not recommended and can cause damage to the product.
3. To properly clean your plug, wash with luke-warm water and a respected antibacterial soap. Rinse clean and pat dry using a lint-free cloth or towel. Do not use cleaners containing alcohol, petrol or acetone.
4. Avoid leaving your plug in direct sunlight and never expose it to extreme heat.



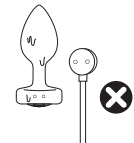
5. **Do not fully submerge your plug in water.** Our products are designed to be splash-proof. This means that a session in the shower or washing in running water will not cause damage, but prolonged exposure — such as using in the bath — would be harmful.



6. **Never charge your plug while it is wet.** Ensure that the charging pins on the base of the plug are completely dry before connecting to the charging cord.



If your plug appears to function abnormally, turn OFF and consult our customer care section on bvibe.com, where you will find help tips. Should you require further assistance please contact: **customerservice@bvibe.com**



RED DECLARATION

EC Declaration of Conformity

In accordance with EN ISO 17050-1:2004

We: TOPARC TECHNOLOGY (SHENZHEN) CO.,LTD.
of: 101 And 1-4 Floors Of Workshop No. 23-1 Longteng Road, Baoan Community, Yuanshan Street, Longgang Shenzhen, CHINA

2014/53/EU Radio Equipment Directive (RED)

hereby declare that:

Equipment: VIBRATING JEWEL PLUG

Branded: 

Model No: BV-031 BLK, BV-030 FUC, BV-030 TL, BV-031 GRN

Is in conformity with the applicable requirements of the above directives and the following documents

ETSI EN 301 489-1 V2.2.3 (2019-11)

ETSI EN 300 220-1 V3.1.1 (2017-02)

ETSI EN 300 220-2 V3.2.1 (2018-06)

EN 62479 (2010)

Signed: 
Name: Alicia Sinclair
Position: CEO
Date: 01 January 2020

Supplier's Declaration of Conformity

Brand name: 

Product name: VIBRATING JEWEL PLUG

Model No: BV-031 BLK, BV-030 FUC, BV-030 TL,
BV-031 GRN

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.

Supplier's Name: TOPARC TECHNOLOGY (SHENZHEN) CO.,LTD.

Supplier's Address: 101 And 1-4 Floors Of Workshop No. 23-1 Longteng Road, Baoan Community, Yuanshan Street, Longgang Shenzhen, CHINA

Supplier's Phone number: +1 212 695 2575

Supplier's E-mail address: info@cotrinc.com

FCC Statement

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.

This device complies with FCC radiation exposure limits set forth for an uncontrolled environment.

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.

Caution!

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

DISPOSAL INFORMATION

Disposal of old electronic equipment (applicable in the EU and other European countries with separate waste collection systems):



The crossed-out dustbin symbol indicates that these items should not be treated as household waste, but rather brought to the appropriate collection point for recycling electrical and electronic equipment.

Complete user instructions in additional languages and FAQ can be found at: **bvibe.com**

Email us at **customerservice@bvibe.com** for any unanswered questions.

Designed and Developed by **b-Vibe™**

Made in China © **b-Vibe™**

Function	Operation Frequency	Max RF outputpower	Limit
SRD	433.92MHz	6.97dBm	10dBm.

This product can be used across EU member states.

Receiver Category: 1

Importer: xxxxxx

Manufacturer's Name: TOPARC TECHNOLOGY (SHENZHEN) CO.,LTD.

VIBRATING JEWEL PLUG

Model number: BV-031 BLK

Operating Temperature: -10° C to 40° C

This device was tested for typical body-worn operations. To comply with RF exposure requirements, a minimum separation distance of 0mm must be maintained between the user's body and the handset, including the antenna. Third-party belt-clips, holsters, and similar accessories used by this device should not contain any metallic components. Body-worn accessories that do not meet these requirements may not comply with RF exposure requirements and should be avoided. Use only the supplied or an approved antenna.

This device in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. All essential radio test suites have been carried out.

1. CAUTION : RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS
2. The device complies with RF specifications when the device used at 0mm form your body

