



TEXTURE PLUG
USER GUIDE



bump



swirl



twist

OVERVIEW

b-Vibe™ Texture Plugs are incredibly sensual weighted butt plugs that can be worn comfortably and discreetly for extended wear stimulation. Texture plug can be worn during partner sex or enjoyed during solo play.

Texture Plugs are made of body-safe, seamless silicone and feature a thin, flexible neck and smooth grip handle.

GETTING STARTED

1. Before first use, charge your plug for approximately 2 hours. The USB charging cable can be plugged into any USB port or USB/AC power adapter (not included)
2. Wash your texture 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 quickly at the bottom of your plug. The light will flash, indicating the power is on and in standby mode. Push again to start the plug. Once in use, the base light will change from flashing to solid.



b-Vibe TEXTURE PLUGS

bump texture plug

A deliciously dense texture designed to massage the sphincter as it enters and exits the body and provide unique surface sensations during anal play.

swirl texture plug

This plug features delicate ripples of varying sizes and is a nice hefty toy for stimulation of the anal sphincter and anal canal.

twist texture plug

Designed specifically for unique tugging and twisting sensations, this rope-like texture elevates the idea of a spiraled plug to the next level pleasure.

SPECIFICATIONS

Model	bump	swirl	twist
Height	120 mm	135 mm	153 mm
Diameter	35 mm	35 mm	44 mm
Weight	80 g	95 g	133 g


Materials Body-safe Silicone, Steel, ABS


Battery 300mAh

Charging 2 hours

Use Time 1 hour

CONTROLLING YOUR PLUG

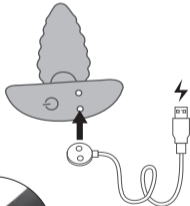
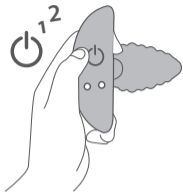
1. To turn the item ON quickly press 
The LED will flash to indicate the power is on. Push again to change the vibration pattern.

2. To power OFF your plug press and hold  for 2 seconds. LED will turn off to indicate the power is OFF.

CHARGING YOUR PLUG

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



- Flashing Light = Charging
- Solid Light = Fully charged
- Rapid Flashing Light = Low battery. Charge is needed
- Plugs require approximately 2 hours for full charge

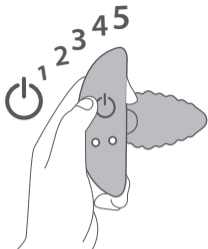


Magnetic
Charging Contact
Power Button &
LED Indicator

TRAVEL LOCK

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

Hold  for 5 seconds, flashing light will indicate the item is locked. For unlocking, hold  again for 5 seconds, flashing light will indicate the item is unlocked.



VIBRATING MODES

- There are 10 vibration modes
- There are 6 vibration patterns, explained below:

1. Constant vibration



2. Wave



3. Pulse



4. Ascend



5. Oscillate



6. Random

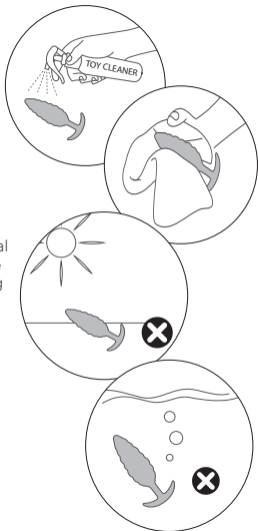


b-Vibe CARE

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. Our products are designed to be splash-proof. Never immerse your texture plug in water.

Should you require further assistance please contact:
customerservice@bvibe.com



FCC CAUTION

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.

*RF warning for Portable device:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

*RF warning for Mobile device:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

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.

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

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

Designed and Developed by **b-Vibe™**

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FR

Cet appareil,
ses accessoires
et cordons se
recyclent

À DÉPOSER
EN MAGASIN



OU

À DÉPOSER
EN DÉCHÈTERIE



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