Saved from manuals.plus.
Open the live page for links to other documents and user manuals.

Hot Octopuss HO31

Hot Octopuss JETT Turbo Instruction Manual

Model: HO31

1. Important Safety Information

Please read all instructions carefully before using the Hot Octopuss JETT Turbo. Retain this manual for future reference.

- This product is intended for adult use only.
- Do not use if you have any pre-existing medical conditions that may be exacerbated by vibration or pressure. Consult a healthcare professional if you have concerns.
- Discontinue use immediately if you experience any pain, discomfort, or irritation.
- The JETT Turbo is made from body-safe silicone. Clean thoroughly before and after each use with warm water and a mild, toy-safe cleaner.
- Do not use with silicone-based lubricants, as these can damage the silicone material. Use water-based lubricants only.
- Keep the device away from extreme temperatures, direct sunlight, and sharp objects.
- Do not immerse the control unit in water. The sleeve is waterproof, but the control unit is not designed for full submersion.
- Dispose of the product and its battery responsibly according to local regulations. Do not dispose of with household waste.

2. Product Overview

The Hot Octopuss JETT Turbo is a hands-free male vibrator designed for targeted stimulation. It features dual vibrating bullets within a stretch-fit silicone sleeve, controlled by a separate unit offering multiple speed and mode combinations.

Components:

- JETT Turbo Silicone Sleeve with integrated vibrating bullets
- Control Unit
- USB-C Charging Cable

Image: The JETT Turbo components laid out: the black silicone sleeve, two black vibrating bullet inserts, and the black control unit with gold accents.

Image: The JETT Turbo silicone sleeve connected to the control unit via a cable, showing the complete product.

3. Setup

3.1 Initial Charging

Before first use, fully charge the JETT Turbo. Connect the provided USB-C charging cable to the charging port on the control unit and plug the other end into a USB power source (e.g., computer, wall adapter). The charging indicator lights on the control unit will show charging status. A full charge takes approximately 2 hours and provides up to 50 minutes of runtime.

Image: Diagram illustrating the USB-C charging port located on the JETT Turbo control unit.

3.2 Assembly

Ensure the two vibrating bullets are securely inserted into the designated openings within the silicone sleeve. The cable from the sleeve should be connected to the control unit.

3.3 Cleaning Before First Use

Clean the silicone sleeve and vibrating bullets thoroughly with warm water and a mild, toy-safe cleaner. Rinse well and allow to air dry completely before use.

4. Operating Instructions

The JETT Turbo offers 10 speeds and 5 modes, providing 15 custom combinations for varied sensations.

Image: Detailed view of the JETT Turbo control unit, showing the power buttons, Treble (T) and Bass (B) intensity controls, and LED indicators for speed and mode.

4.1 Powering On/Off

- To power on, press and hold the **Power button** (located at the top center of the control unit) for 2 seconds. The LED indicators will light up.
- To power off, press and hold the **Power button** for 2 seconds. The LED indicators will turn off.

4.2 Adjusting Treble (T) and Bass (B) Intensity

The JETT Turbo features dual motors, allowing independent control of Treble (high-frequency) and Bass (low-frequency) vibrations.

- Use the **T+** and **T-** buttons to increase or decrease the Treble intensity (5 levels).
- Use the **B+** and **B-** buttons to increase or decrease the Bass intensity (5 levels).
- The LED indicators on the control unit will display the current intensity levels for both Treble and Bass.

Image: Diagram showing how Treble and Bass vibrations are delivered by the JETT Turbo sleeve, targeting different areas.

4.3 Changing Pulse Patterns

The JETT Turbo features 5 distinct pulse patterns. To cycle through these patterns, briefly press the **Power button** while the device is on. The LED indicators will change to reflect the selected pattern.

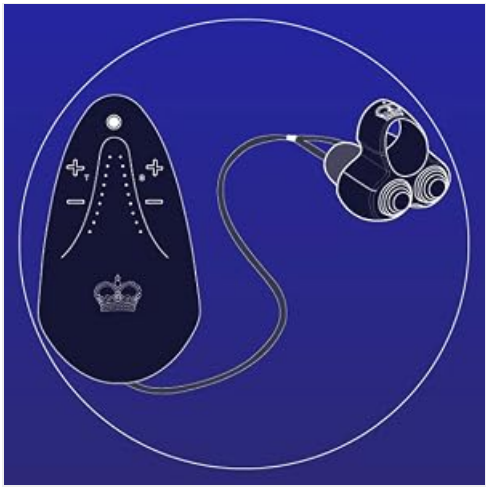

Image: Diagram illustrating the five distinct pulse patterns available on the JETT Turbo control unit.

4.4 Hands-Free Use

The JETT Turbo is designed for hands-free use. Position the silicone sleeve as desired for optimal frenulum stimulation. The stretch-fit design ensures a secure and comfortable fit.

Image: A visual representation of the JETT Turbo silicone sleeve positioned for hands-free use, highlighting its ergonomic design.

5. Maintenance

5.1 Cleaning

The silicone sleeve and vibrating bullets are waterproof and easy to clean. After each use:

1. Disconnect the sleeve from the control unit.
2. Wash the silicone sleeve and bullets with warm water and a mild, toy-safe soap or specialized cleaner.
3. Rinse thoroughly to remove all soap residue.
4. Pat dry with a lint-free cloth or allow to air dry completely.
5. Do not immerse the control unit in water. Wipe it clean with a damp cloth if necessary.

5.2 Storage

Store the JETT Turbo in a clean, dry, and cool place, away from direct sunlight and other toys made of different materials to prevent potential damage or reactions.

5.3 Charging

Recharge the device when the battery indicator lights are low or when vibration intensity decreases. Always use the provided USB-C cable for charging.

6. Troubleshooting

Problem	Possible Cause	Solution
Device does not turn on.	Battery is depleted.	Charge the device fully using the USB-C cable.

Problem	Possible Cause	Solution
Weak or inconsistent vibration.	Low battery; bullets not properly seated.	Recharge the device. Ensure vibrating bullets are fully inserted into the sleeve.
Device not charging.	Cable or power source issue; charging port obstruction.	Ensure the USB-C cable is securely connected to both the device and a working power source. Try a different USB port or adapter. Check the charging port for debris.
Buttons are unresponsive.	Device may be locked or experiencing a temporary software glitch.	Try turning the device off and on again. Ensure you are pressing the buttons firmly.

If you encounter issues not listed here or if troubleshooting steps do not resolve the problem, please contact customer support.

7. Specifications

Feature	Detail
Model Name	JETT Turbo
Item Model Number	HO31
Material	Premium body-safe silicone
Color	Black
Dimensions (Product)	2.56 x 2.36 x 1.97 inches (65 x 60 x 50 mm)
Weight	9.17 ounces (260g)
Sleeve Diameter (Stretch)	Up to 3.14 inches (80mm)
Charging	USB-C Rechargeable
Charging Time	Approximately 2 hours
Runtime	Up to 50 minutes
Vibration Settings	5 Treble levels, 5 Bass levels, 5 Pulse patterns (15 combinations)
Noise Level	Under 45 dB
Waterproof	Sleeve is waterproof (control unit is not for submersion)

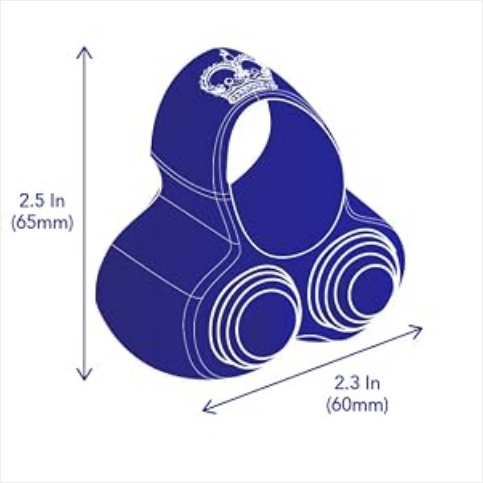

Image: Diagram illustrating the stretch diameter of the JETT Turbo sleeve at 3.14 inches (80mm) and an internal diameter of 1.33 inches (34mm).

Image: Diagram showing the JETT Turbo sleeve's approximate dimensions: 2.5 inches (65mm) in height and 2.3 inches (60mm) in width.

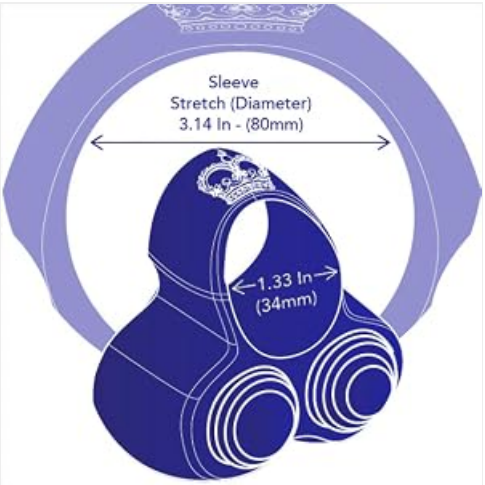

Image: Diagram indicating the weight of the JETT Turbo sleeve as 4.7 ounces (134g).

8. Warranty and Support

Hot Octopuss products are manufactured to high standards. For specific warranty information, please refer to the packaging or the official Hot Octopuss website. If you experience any issues or have questions regarding your JETT Turbo, please contact Hot Octopuss customer support through their official channels or the retailer where the product was purchased.

Online Support: Visit the official Hot Octopuss website for FAQs and contact options.

9. Disposal Information

This product contains a rechargeable battery and electronic components. Do not dispose of it with general household waste. Please follow local regulations for the recycling of electronic devices and batteries. Proper disposal helps prevent potential harm to the environment and human health.

© 2026 Hot Octopuss. All rights reserved.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Open the live page

https://manuals.plus/asin/B0GLNY3PG3

More documents and user manuals: **https://manuals.plus/**