

DOC JOHNSON[®] x motorbunny BUCK[®]

with **VAC·U·LOCK**™
INTERCHANGEABLE PLEASURE SYSTEM
PATENT NO. 6,127,386

Quick Start Guide



**THIS IS GOING TO BE FUN.
Sit Back, Relax And... Hop On!**

Questions? Comments?

Go to docjohnson.com/motorbunny for questions, comments, and helpful video guides.

Download Motorbunny LINK App at
link.motorbunny.com



Congratulations on joining the Motorbunny community!

Motorbunny exists to empower sexually creative experiences by manufacturing high performance products and delivering the best customer service in the industry. Our lighthearted, "goes-to-11" philosophy is a cheeky way of expressing how strongly we feel about our mission.

Never stop exploring, playing, and relishing life!

The **Doc Johnson x Motorbunny - Buck with Vac-U-Lock** is the only vibrating, thrusting saddle machine designed to be used with any of Doc Johnson's Vac-U-Lock attachments. It gives the user an intense straddle experience, plus two options for rhythmic thrusting.

This Quick Start Guide will help you to become familiar with your BUCK - then the real fun begins! **Hop On!**

SAFETY PRECAUTIONS:



Never use BUCK around water or other liquids while plugged or unplugged.



BUCK owners use it at their own risk. If anyone using a Motorbunny BUCK experiences pain or discomfort, cease use and consult a physician.



Pregnant or expecting women should not use BUCK.



Neither MB Technologies LLC, Doc Johnson nor its retailers assume any responsibility or liability for the use of BUCK.



If BUCK becomes damaged, cease using it immediately.



Only use approved accessories with BUCK.



Never place more than 400 lbs on the BUCK attachment mounting point.



Never disassemble or modify your BUCK.



Always clean BUCK thoroughly between uses.



Do not put more than 10 lbs of pressure, weight or load on BUCK eyelets.

Step #1 Unbox your Doc Johnson x Motorbunny BUCK with Vac-U-Lock.

The first time you open up BUCK, it will take some time. Make sure to have plenty of time - we suggest at least one full hour - and space to familiarize yourself with all the parts.

A BUCK weighs just over 17 pounds, so lift with your knees or get a partner to help you unbox it.

Included with Doc Johnson x Motorbunny BUCK with Vac-U-Lock

- 1 BUCK Unit
- 2 Protective Storage Cap (Not for active use!)
- 3 Thrust Toggle
- 4 G-Thrust Toggle
- 5 Vac-U-Lock Attachment
- 6 Ribbed Rumbler Attachment
- 7 Sweet Spot Attachment
- 8 Flat/Vibration Only Attachment
- 9 Right Angle Wedge
- 10 Controller
- 11 A/C Power Adapter
- 12 Universal Power Adapter
- 13 7" Silicone Thin Dong
- 14 7" Silicone Realistic Cock with Balls
- 15 .5 g Vac-U-Powder



Step #2

Place the BUCK on a flat, clean, dry, and (most importantly) comfortable surface.



Step #3

Plug the end of the AC adapter into the port marked with a lightning bolt (⚡). Turn the collar clockwise to secure it. Plug the AC adapter into a nearby outlet. Make sure there is a comfortable amount of slack left in the cord. You don't want the the BUCK cord to be taut and/or to be straining to reach the outlet.



When the light on the adapter comes on, you'll know the BUCK is getting power

Step #4

In addition to choosing attachment styles, the BUCK allows you to choose between flat vibration, and two different thrusting actions. The attachment receiver and flat attachment let you enjoy a ride with vibration only. Two removable toggles work with either of the penetrating attachments to provide straight up-and-down thrusting, or up-and-forward g-spot/ p-spot thrusting.

- The "Thrust" toggle thrusts the attachment up and down.
- The "G-Thrust" toggle thrusts the attachment up and forward toward the G-Spot or P-Spot.



G-Thrust Toggle

Thrust Toggle

Note: The Low Attachment /Flat Clitoral Attachment (Attachment #1) does not require a toggle mount. This is the perfect attachment for newcomers to the BUCK.



Step #5

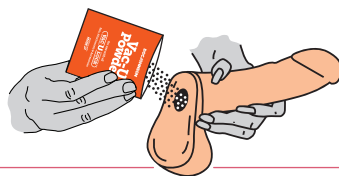
Choose an attachment.

If you are new to ride-on-top toys, the non-penetrative Flat Clitoral Attachment (Attachment #1) is recommended to begin with. This “grinding” attachment provides external sensation only and does not require a toggle. **DO NOT USE PROTECTIVE CAP WHILE USING THE FLAT ATTACHMENT.**



When using the Vac-U-Lock attachments, liberally lubricate the hollow cavity end of the attachment with Vac-U Powder.

*Vac-U Powder helps to ensure easy interchangeability of attachments.



Get Vac-U Powder, the Doc Johnson x Motorbunny Buck Care Kit, and additional Vac-U-Lock attachments at docjohnson.com/motorbunny or your local retailer! Care Kit includes Vac-U Powder, Mood Water-Based Lube, and Natural Toy Cleaner.

Step #6

Place your attachment of choice on the BUCK mounting surface (attachment receiver). If you’ve chosen a penetrating attachment, slip it over your preferred toggle mount. Starting with the rear of the attachment (the smooth end), gently stretch it to fit snugly over both ends of the attachment receiver. Then, gently press down on the shaft of the attachment to make sure it’s securely affixed over the toggle mount.

When you are ready to hop on, lubricate as necessary with water-based lubricant. We recommend lots of lube, especially for first-timers.

Note: Do not use silicone-based or oil-based lubes with the BUCK. These types of lubricants can damage attachments and will make cleanup far more tedious than it needs to be.



Step #7

Plug the controller into the remaining port (on the opposite side from the power port) and turn the collar clockwise to secure it. Gently mount the BUCK facing the side with the controller, and position yourself for comfort. **If phone or tablet control is desired download the Motorbunny LINK app from your app store (go to <https://link.motorbunny.com> for more information).**

Note: Always make sure the “Buzz” and “Buck” knobs on the controller are set to zero before mounting your Motorbunny BUCK.



Step #8

After you are comfortably on top of the BUCK, adjust the “Buzz” and “Buck” knobs on the controller.



“Buck” controls the speed of the up-down thrust motor allowing for slow or fast thrusting.

“Buzz” controls the vibration

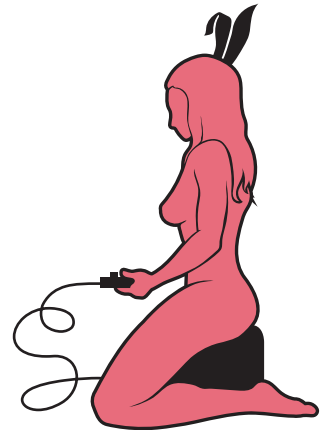
Super important:

Start off with the lowest settings.

Increase, adjust, and hold various combinations of “Buzz” and “Buck” until you’ve reached your own personal pleasure zone.

Step #9

**Take your time and enjoy the ride!
(Or, go fast and do it again.)**



It is recommended to not put all weight on the BUCK at a low setting and stressing the motor. This could cause your controller to go into “self protect mode” causing the machine to turn itself off.

Step #10

Once you are satisfied, return the “Buzz” and “Buck” functions to zero. Dismount the BUCK after “Buzz” and “Buck” have returned to zero, and unplug the BUCK from the wall.

Step #11

Don't forget to clean up. This will help keep your Doc Johnson x Motorbunny Buck with Vac-U-Lock safe, sanitary, and functioning properly.

To clean the BUCK, we recommend using soap and water. You may rinse and submerge the attachments at will, but do not use excess water or soap on the the BUCK itself. Never submerge the BUCK. Always make sure the BUCK is unplugged before you clean it.

You may also use waterless sanitizer sprays designed specifically for cleaning sex toys, just do not use any type of chemical cleaner you may have around the house for cleaning the BUCK or its attachments.



Download the App

Download the Motorbunny LINK app from your device's app store to fully experience what BUCK has to offer. Features include in-room Bluetooth wireless control, music response, preset "buzz" and "buck" routines, create-your-own routines, and even long-distance control via the internet.

Visit <https://link.Motorbunny.com> for app store links.



Frequently Asked Questions

Q. Can I use the Doc Johnson x Motorbunny - Buck with Vac-U-Lock at different angles?

- A.** Yes! You can use the **Right Angle Wedge** to adjust the position of the BUCK allowing for a ton of different angles of use. We recommend lying on your back or a bent over doggy style position. Never tilt BUCK without the wedge as this could damage the power or controller cords. **See example below for power cord routing.**



**Right Angle Wedge can be used flat to provide extra tilt as well.*

Try all of the angles!

Q. Can I control the BUCK with my phone or tablet?

- A.** Yes! The Motorbunny LINK app allows for same-room or across the globe internet control. Simply go to your devices app store and search for "Motorbunny LINK". For more information about Motorbunny LINK and the compatible apps and websites go to <https://link.Motorbunny.com>

Q. Is the Doc Johnson x Motorbunny - Buck with Vac-U-Lock compatible with cam platforms?

- A.** Yes! We're constantly working to integrate with more cam platforms!
Visit <https://link.Motorbunny.com> for a current list of cam platform integrations.

Q. What happens if I or someone else ejaculates or squirts on the BUCK?

- A.** Nothing bad! Just make sure to have a damp towel handy for clean up.

Q. Can I share the attachments?

- A.** Though there are certainly safer-sex options you can explore (e.g. using a condom or similar barrier protection with the penetrative attachments, changing protection out with each use or partner switch, etc.), we recommend that all users have their own attachments that they do not share with others.

Frequently Asked Questions

Q. My BUCK won't turn on. What's wrong?

- A.** Make sure that the AC adapter is plugged into both the wall and into the BUCK itself. The lights on the power adapter and controller should both turn on when the BUCK is set up and plugged in correctly.

If you continue to have problems, unplug the BUCK and contact support@motorbunny.com. Knowing which lights are (or are not) turning on will help us to troubleshoot for you!

Q. Are there additional attachments available?

- A.** Yes! You can find additional shapes, colors, and materials at docjohnson.com/motorbunny.

Q. What is Motorbunny BUCK's warranty?

- A.** The Motorbunny BUCK warranty covers manufacturing and material defects for one year from the date of purchase (with proof of purchase). This covers parts and labor.

If your machine is defective, we'll fix or replace it.

For complete information, please visit: <https://motorbunny.com/pages/warranty>

Q. My phone or tablet won't connect to the Motorbunny LINK controller.

- A.** Please follow these steps to connect your Motorbunny.

1 Update your Motorbunny LINK app. Make sure you have the latest version by going to your app store and updating.

2 Make sure another device isn't connected. Kill or close the app on all devices you may have used in the past.

3 Reboot your phone!

4 [Android only] Your phone's bluetooth cache may need to be cleared. Follow the steps below to clear your bluetooth cache.

1) Go to Settings. **2)** Select "Application Manager". **3)** Display system apps (you may be required to either swipe left/right or choose from the menu in the top right corner). **4)** Select Bluetooth from the now larger list of Applications. **5)** Select Storage. **6)** Tap Clear Cache. **7)** Go back or hit back button. **8)** Restart the phone.

5 Finally, start the Motorbunny LINK app again. Pairing in your Bluetooth settings is NOT required and NOT recommended as this can actually hinder the pairing procedure.

Safety

Warning | IMPORTANT SAFETY INSTRUCTIONS • SAVE THESE INSTRUCTIONS

DANGER • TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, CAREFULLY FOLLOW THESE INSTRUCTIONS:

Do not expose unit to rain, water, or moisture.

If the shape of the power plug does not fit easily into the unit, do not use. If power supply or controller become damaged, do not use. Disconnect immediately if malfunction occurs. Power cable designed for this unit only, do not use on other devices.

FOR CUSTOMERS IN THE U.S.A.

If you have any questions about this product you may call:
MB Technologies Customer Information Center
1(844)2BUNNY2

DECLARATION OF CONFORMITY

Trade Name: Motorbunny
Model No. 2AMDQACC-MB-BT , MB-201
Responsible Party: MB Technologies
Address:
MB Technologies
500 Westover Dr #9994
Sanford, NC 27330
Telephone No: (844)2BUNNY2

This device(s) 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 operations.

This equipment must not be co-located or operated in conjunction with any other antenna or transmitter. (Excluding expressly-approved accessories such as the Motorbunny LINK Controller and app.)

CAUTION

You are cautioned that any changes or modifications not expressly approved in this manual could void your authority to operate this 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.

Safety

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.

The supplied interface cable must be used with the equipment in order to comply with the limits for the digital device pursuant to Subpart B of Part 15 of FCC Rules.

FOR CUSTOMERS IN CANADA

This device complies with Industry Canada license-exempt RSS standard(s).

Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radioexempts de licence.

L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

FOR CUSTOMERS IN EUROPE

Notice for the customers in the countries applying EU Directives

Manufacturer: MB Technologies, 500 Westover Dr. #9994 Sanford, NC 27330, United States of America

APPLICABLE STANDARD(S) WITH AMENDMENTS:

EN55014-1: 2006 + A1: 2009 + A2: 2011EN55014-2: 1997 + A1: 2001 + A2: 2008EN61000-3-2: 2014EN61000-3-3: 2013.

FOR EU PRODUCT COMPLIANCE: MB Technologies (Brooks Butler), #3FA6BB, Erhard-Stangl-Ring 14, 84435, Lengdorf, Bayern, Deutschland



Hereby, MB Technologies, declares this equipment is in compliance with the essential requirements and other relevant provisions of directive 2014/30/EU. For details, please access the following URL: <http://motorbunny.com/compliance>

FÜR KUNDEN IN EUROPA

Hinweis für die Kunden in den Ländern, die EU-Richtlinien anwenden

Hersteller: MB Technologies, 500 Westover Dr # 9994 Sanford, NC 27330 Vereinigte Staaten von Amerika

ANWENDBARE NORM (EN) MIT ÄNDERUNGEN:

EN55014-1: 2006 + A1: 2009 + A2: 2011EN55014-2: 1997 + A1: 2001 + A2: 2008EN61000-3-2: 2014DE61000-3-3: 2013.

Für EU-Produkt-Compliance: MB Technologies (Brooks Butler), # 3FA6BB, Erhard-Stangl-Ring 14, 84435, Lengdorf, Bayern, Deutschland



Hiermit erklärt MB Technologies, dass dieses Gerät den grundlegenden Anforderungen und anderen relevanten Bestimmungen der Richtlinie 2014/30/EU entspricht. Weitere Informationen erhalten Sie unter folgender URL: <http://motorbunny.com/compliance>

POUR LES CLIENTS EN EUROPE

Avis aux clients des pays appliquant les directives de l'UE

Fabricant: MB Technologies, 500 Westover Dr # 9994 Sanford, NC 27330 États-Unis d'Amérique

Norme (s) applicable (s) avec amendements:

EN55014-1: 2006 + A1: 2009 + A2: 2011FR55014-2: 1997 + A1: 2001 + A2: 2008FR61000-3-2: 2014FR61000-3-3: 2013.

Pour la conformité des produits de l'UE: MB Technologies (Brooks Butler), # 3FA6BB, Erhard-Stangl-Ring 14, 84435, Lengdorf, Bayern, Allemagne



Par la présente, MB Technologies déclare que cet équipement est conforme aux exigences essentielles et autres dispositions pertinentes de la directive 2014/30/EU. Pour plus de détails, veuillez accéder à l'URL suivant: <http://motorbunny.com/compliance>

