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› [Vibe](#) /

› VIBE SLICK PRO BOX Raggarpilanka Speaker System User Manual

Vibe SLICKPROBOX6-V0

VIBE SLICK PRO BOX Raggarpilanka Speaker System User Manual

Model: SLICKPROBOX6-V0

[Overview](#) [Setup](#) [Introduction](#) [Safety Information](#) [What's in the Box](#) [Product](#)
[Operation](#) [Maintenance](#) [Troubleshooting](#) [Specifications](#) [Warranty & Support](#)

1. INTRODUCTION

Thank you for choosing the VIBE SLICK PRO BOX Raggarpilanka Speaker System. This manual provides essential information for the proper installation, operation, and maintenance of your new audio system. Please read this manual thoroughly before use to ensure optimal performance and safety.



Image 1.1: Front view of the VIBE SLICK PRO BOX Raggarpilanka Speaker System.

2. SAFETY INFORMATION

Always observe the following safety precautions when installing and operating your speaker system:

- Ensure all wiring is correctly connected and insulated to prevent short circuits.
- Do not expose the speaker system to moisture, rain, or extreme temperatures.
- Avoid placing the unit in direct sunlight or near heat sources.
- Use only recommended power sources and wiring gauges.
- Do not attempt to open or modify the enclosure. Refer all servicing to qualified personnel.
- Prolonged exposure to high volume levels can cause hearing damage.
- Securely mount the speaker system to prevent movement during vehicle operation.

3. WHAT'S IN THE BOX

Verify that all components are present and undamaged upon unpacking:

- 1 x VIBE SLICK PRO BOX Raggarpilanka Speaker System (MDF ported enclosure with 4x SLICKPRO6M Speakers and 2x SLICKPRO37T Tweeters installed)
- 1 x User Manual



Image 3.1: Retail packaging of the VIBE SLICK PRO BOX Raggarpilanka Speaker System.

4. PRODUCT OVERVIEW

The VIBE SLICK PRO BOX is a full-range Pro audio solution designed for high-performance sound. It features a robust MDF ported enclosure housing four SLICK Pro Midrange drivers and two SLICK Pro bullet tweeters. The unique flared rectangular turboports enhance bass and lower midrange frequencies.



Image 4.1: Front view of the VIBE SLICK PRO BOX, showcasing the speaker and tweeter arrangement.

Key Features:

- **Full Range Pro Audio Enclosure:** Integrated system for powerful sound.
- **Dual Ported Enclosure:** Features unique flared rectangular turboports for enhanced bass.
- **Speaker Configuration:** 4x SLICKPRO6M Midrange Speakers and 2x SLICKPRO37T Bullet Tweeters.
- **Construction:** Durable MDF enclosure with carbon fiber styling and A.R.B.B.S. (Anti-Resonance Bass Brace System) for protection.
- **Multi Installation Technology:** Designed for versatile mounting options to optimize sound direction.



Image 4.2: Side view highlighting the Multi Installation Technology design.



Image 4.3: Close-up view of the SLICK Pro Midrange drivers and bullet tweeters.

5. SETUP

5.1 Placement and Mounting

The SLICK PRO BOX is designed for floor standing or other secure mounting within a vehicle. Its "Multi Installation Technology" allows for various orientations to achieve optimal sound dispersion. Ensure the chosen location is stable, free from obstructions, and allows for proper ventilation. Secure the unit firmly to prevent movement during vehicle operation.

5.2 Wiring and Connectivity

The speaker system requires connection to a compatible car audio amplifier. It operates with a 2 Ohm impedance. Use appropriate gauge speaker wire for connections to ensure proper power delivery and prevent overheating.

1. **Identify Terminals:** Locate the speaker input terminals on the side of the enclosure. These are typically marked for positive (+) and negative (-) connections.
2. **Connect Speaker Wires:** Connect the positive (+) terminal of the speaker box to the positive (+) output of your amplifier. Connect the negative (-) terminal of the speaker box to the negative (-) output of your amplifier.
3. **Secure Connections:** Ensure all connections are tight and free from frayed wires that could cause short circuits.



Image 5.1: Close-up of the speaker input terminals.

5.3 Bluetooth Connectivity (If applicable)

While the system supports Bluetooth connectivity, this typically refers to the amplifier or head unit it connects to, rather than the speaker box itself. Refer to your amplifier or head unit's manual for Bluetooth pairing instructions.

6. OPERATING INSTRUCTIONS

The VIBE SLICK PRO BOX is a passive speaker system, meaning its operation is controlled by the external amplifier and head unit it is connected to. There are no direct controls on the speaker box itself.

1. **Power On:** Ensure your amplifier and head unit are powered on according to their respective manuals.
2. **Audio Source Selection:** Select your desired audio source (e.g., radio, Bluetooth, USB) from your head unit.
3. **Volume Control:** Adjust the volume using the controls on your amplifier or head unit. Start with a low volume and gradually increase it to a comfortable listening level.
4. **Tone Adjustment:** Use the equalizer or tone controls on your amplifier or head unit to adjust bass, treble, and other audio characteristics to your preference.

Note: The "Control Method: Touch" specification likely refers to the connected head unit or amplifier, not the speaker system itself.

7. MAINTENANCE

7.1 Cleaning

- Wipe the exterior of the enclosure with a soft, dry cloth.
- Do not use abrasive cleaners, solvents, or harsh chemicals, as these can damage the finish.
- Avoid spraying liquids directly onto the speakers or ports.

7.2 General Care

- Regularly check all wiring connections for tightness and signs of wear.
- Ensure the speaker system is not exposed to excessive vibrations or impacts.
- Protect the unit from prolonged direct sunlight, which can degrade materials over time.

8. TROUBLESHOOTING

If you experience issues with your VIBE SLICK PRO BOX, consult the table below for common problems and solutions. If the problem persists, contact VIBE Audio support.

Problem	Possible Cause	Solution
No sound from speakers	◦ Amplifier/head unit not powered on. ◦ Incorrect wiring connections. ◦ Volume too low or muted. ◦ Faulty amplifier or head unit.	◦ Check power to amplifier and head unit. ◦ Verify all speaker wire connections are secure and correct (positive to positive, negative to negative). ◦ Increase volume and check mute settings on amplifier/head unit. ◦ Test with a known working amplifier/head unit.
Distorted or unclear sound	◦ Input signal too high (clipping). ◦ Improper amplifier gain settings. ◦ Damaged speaker or wiring. ◦ Poor audio source quality.	◦ Reduce volume from head unit. ◦ Adjust amplifier gain settings according to amplifier manual. ◦ Inspect speakers and wiring for visible damage. ◦ Try a different audio source.
Intermittent sound	◦ Loose wiring connections. ◦ Overheating amplifier.	◦ Check and secure all speaker and power connections. ◦ Ensure amplifier has adequate ventilation. Reduce volume if amplifier is hot.

9. SPECIFICATIONS

Model Number	SLICKPROBOX6-V0
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Speaker Type	Component (4x Midrange, 2x Tweeters)
Enclosure Type	MDF Ported Enclosure (Trapezium 4th order bass reflex)
Power Handling (RMS)	650W
Power Handling (Peak)	1950W
Impedance	2 Ohms
Dimensions (D x W x H)	10.71" x 34.13" x 7.24" (272mm x 867mm x 184mm)
Weight	11.9 Kilograms
Enclosure Material	MDF with rubber and plastic trim
Speaker Size	6.5 Inches (Midrange)
Tweeter Diameter	1 Inches
Connectivity Technology	Coaxial (for internal speaker wiring), Bluetooth (via connected amplifier/head unit)
Compatible Devices	Car audio amplifier, motor vehicles

10. WARRANTY AND SUPPORT

10.1 Limited Warranty

The VIBE SLICK PRO BOX Raggarpilanka Speaker System comes with a limited warranty. Please refer to the warranty card included with your product or visit the official VIBE Audio website for detailed terms and conditions. This warranty typically covers manufacturing defects under normal use conditions.

10.2 Customer Support

For technical assistance, troubleshooting beyond this manual, or warranty claims, please contact VIBE Audio customer support. Contact information can usually be found on the VIBE Audio official website or on your product packaging.

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.

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Question

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

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

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