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> KEMIMOTO 39-inch 10 Speaker UTV Sound Bar Instruction Manual

KEMIMOTO B0117-03010-BK

KEMIMOTO 39-inch 10 Speaker UTV Sound Bar Instruction Manual

Model: B0117-03010-BK

PRODUCT OVERVIEW

The KEMIMOTO 39-inch 10 Speaker UTV Sound Bar is designed to deliver powerful, immersive stereo sound for various outdoor vehicles. Featuring a robust aluminum alloy structure, it is built to withstand challenging environments. This sound bar includes 2 woofers, 6 mid-range speakers, and 2 tweeters, providing a comprehensive audio experience. It also features customizable multicolor RGB lights with multiple modes, enhancing your listening experience with visual effects. Connectivity options include Bluetooth 5.0, 3.5mm auxiliary input, and USB, ensuring versatile compatibility with your devices. The unit is engineered to meet IP65 international standards for water and dust resistance.

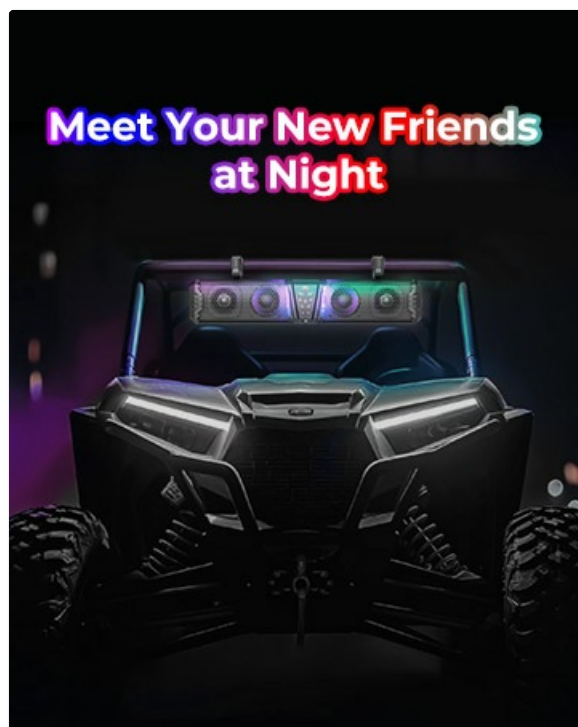


Image: The KEMIMOTO 39-inch UTV Sound Bar, showcasing its sleek design and integrated speakers.

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Video: An overview of the KEMIMOTO 39-inch 10 Speaker Aluminum UTV Sound Bar, highlighting its features and design.

PACKAGE CONTENTS

Before installation, please verify that all components are present in the package:

- KEMIMOTO 39-inch 10 Speaker UTV Sound Bar
- Mounting Brackets (for 1.25" to 2" roll bars)
- Power Cable with Cigarette Lighter Adapter
- Remote Control
- User Manual
- Installation Hardware (screws, Allen wrench)
- 2 x RGB LED Strips (integrated)

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Video: A detailed look at the KEMIMOTO 39-inch UTV Sound Bar package contents.

SETUP AND INSTALLATION

Mounting the Sound Bar

The sound bar is designed for easy, no-drilling installation on roll bars ranging from 1.25 inches to 2 inches in diameter. It can be mounted on the top or bottom of the roll cage.

1. **Prepare Mounting Brackets:** Attach the provided mounting brackets to the sound bar using the included screws and Allen wrench. Ensure they are securely fastened.
2. **Position the Sound Bar:** Carefully position the sound bar on your vehicle's roll bar. Ensure the roll bar has a level surface where the pipe clamps will be installed for optimal stability.
3. **Secure to Roll Bar:** Place the clamps around the roll bar and align them with the brackets on the sound bar. Insert and tighten the screws to firmly secure the sound bar to the roll bar.

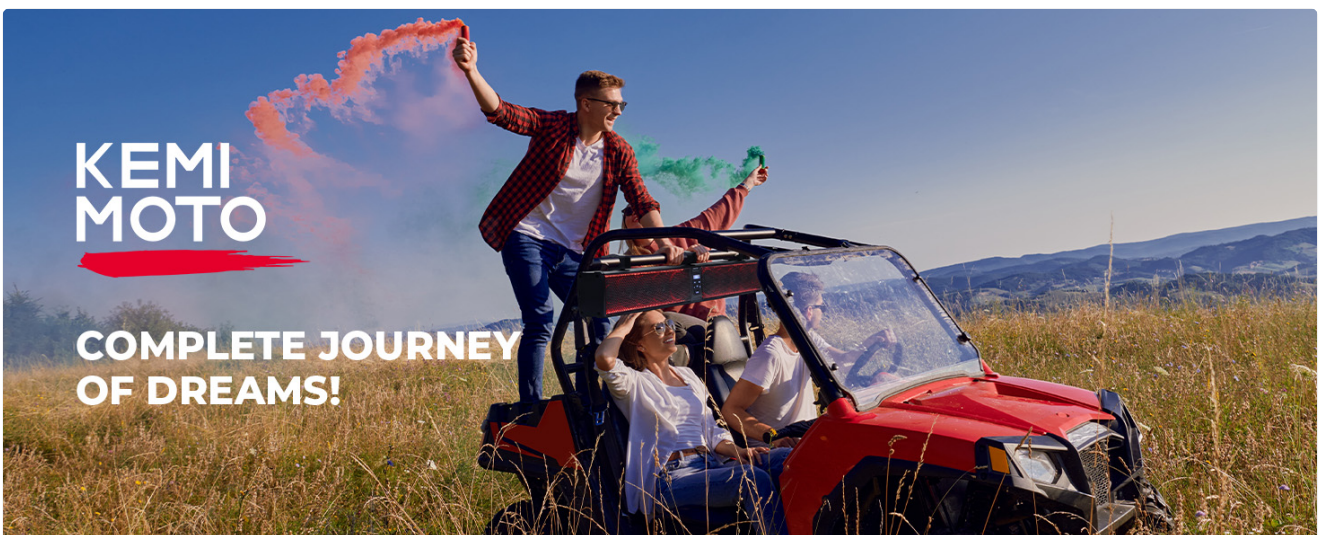


Image: Product dimensions and detailed view of the mounting brackets, showing compatibility with 1.25-2 inch roll bars.



Image: The sound bar securely mounted on a UTV roll cage, demonstrating proper placement.

Power Connection

Connect the power cable to a 12V DC power source in your vehicle. The cable typically features a cigarette lighter adapter for convenience. Ensure the connection is secure to prevent power interruptions.

OPERATION

Powering On/Off

Press the power button on the sound bar or the remote control to turn the unit on or off.

Bluetooth Connection

The sound bar features upgraded Bluetooth 5.0 for quick and stable wireless connection.

1. **Activate Bluetooth:** Turn on the sound bar. The unit will automatically enter Bluetooth pairing mode, indicated by a flashing Bluetooth icon or specific display message.
2. **Enable Bluetooth on Device:** On your smartphone or MP3 player, navigate to the Bluetooth settings and ensure Bluetooth is enabled.
3. **Select Device:** Look for "KEMIMOTO-BS" (or similar) in the list of available devices and select it to pair.
4. **Confirm Connection:** Once paired, the sound bar will indicate a successful connection, and you can begin streaming audio.

Auxiliary and USB Connection

For wired connections, use the 3.5mm aux input or the USB jack.

- **Auxiliary Input:** Connect your audio device using a 3.5mm audio cable to the AUX IN port on the sound bar. Select the AUX input mode on the sound bar.
- **USB Input:** Insert a USB drive with audio files into the USB IN port. The sound bar will automatically detect and play compatible audio files.



Image: Illustration of the three connection methods: USB port, Bluetooth 5.0, and Aux Input.

RGB Lighting Modes

The sound bar features 5 distinct RGB light modes, controllable via the remote or unit buttons:

- **Music Sync:** Lights beat and dance with the rhythm of the music.
- **Solid:** Displays a single, constant color.
- **Fading:** Colors smoothly transition from one to another.
- **Jump:** Colors change abruptly.
- **Off:** Turns off the RGB lighting.



Image: The sound bar displaying a vibrant multicolor light show, illustrating the RGB capabilities.

Controls

The sound bar can be controlled using the integrated buttons on the unit or the provided remote control. Functions include power, volume adjustment, track skipping, mode selection (Bluetooth, AUX, USB), and RGB light mode changes.

MAINTENANCE

To ensure the longevity and optimal performance of your KEMIMOTO UTV Sound Bar, follow these maintenance guidelines:

- **Cleaning:** Wipe the sound bar with a soft, damp cloth. Avoid using harsh chemicals or abrasive cleaners, as these can damage the finish or electronic components.
- **Water and Dust Resistance:** The sound bar is IP65 rated, meaning it is protected against dust ingress and low-pressure water jets from any direction. While it can withstand various weather conditions like sand, dirt, snow, or rain, it is not designed for submersion. Ensure all port covers are securely closed when exposed to moisture or dust.
- **Storage:** When not in use for extended periods, store the sound bar in a cool, dry place, away from direct sunlight and extreme temperatures.



Image: The KEMIMOTO sound bar being exposed to water, illustrating its IP65 waterproof and dustproof features.

TROUBLESHOOTING

If you encounter issues with your KEMIMOTO UTV Sound Bar, refer to the following common troubleshooting steps:

- **No Power:** Ensure the power cable is securely connected to a 12V DC source and the vehicle's ignition is on. Check the fuse in the power cable.
- **No Sound:** Verify the volume is turned up on both the sound bar and your connected device. Ensure the correct input mode (Bluetooth, AUX, USB) is selected. Check all audio connections for wired inputs.
- **Bluetooth Pairing Issues:** Make sure the sound bar is in pairing mode. Disable and re-enable Bluetooth on your device, then try pairing again. Ensure no other devices are currently connected to the sound bar.
- **Distorted Sound:** Reduce the volume on both the sound bar and your device. Check for loose connections. Ensure the sound bar is not exposed to extreme vibrations.
- **RGB Lights Not Working:** Check the light mode settings on the remote or unit. Ensure the sound bar is powered on.

SPECIFICATIONS

Feature	Specification
Brand	KEMIMOTO
Model Number	B0117-03010-BK

Feature	Specification
Model Name	10 Speaker UTV Soundbar
Speaker Configuration	2 x 1" Tweeters, 6 x 3" Mid-range Speakers, 2 x 4" Woofers (Total 10 Speakers)
Speaker Maximum Output Power	420 Watts
Audio Output Mode	Stereo
Connectivity Technology	Auxiliary, BT5.0, USB
Mounting Type	1.25 - 2 IN Roll Bar Mount
Enclosure Material	Aluminum
Additional Features	Waterproof, Music Sync Multicolor Lights
Controller Type	Button, Remote
Color	Black
Water Resistance Level	IP65
Item Dimensions (D x W x H)	3.94"D x 39"W x 4.96"H
Compatible Devices	MP3 Player, Smartphone
Compatible Vehicle Types	ATV, Golf Cart, UTV
Power Source	Corded Electric (12V DC)

WARRANTY INFORMATION

The KEMIMOTO 39-inch 10 Speaker UTV Sound Bar comes with a Limited Manufacturer Warranty for 12 months from the date of purchase. This warranty covers defects in materials and workmanship under normal use. Please retain your proof of purchase for warranty claims. For specific terms and conditions, refer to the warranty documentation included with your product or contact KEMIMOTO customer support.

CUSTOMER SUPPORT

For any questions, technical assistance, or warranty claims regarding your KEMIMOTO 39-inch 10 Speaker UTV Sound Bar, please contact KEMIMOTO customer support. You can typically find contact information on the official KEMIMOTO website or through the retailer where you purchased the product. We are committed to providing excellent service and support for our products.