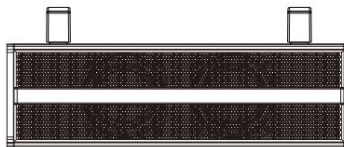


ATV/UTV AUDIO

*FEATURES BUILT-IN CLASS A/B AMPLIFIER AND
MULTICOLOR ILLUMINATION OPTIONS*

User Guide



MT4121

These instructions cover the following part number:

INDEX

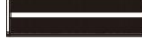


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Thank you for purchasing ATV/UTV Sound Bar.

Please read through these instructions carefully so you will know how to operate your model properly.

After you have finished reading the instructions, keep this document in a safe place for future reference.

THIS PACKAGE CONTAINS:

- (1) SOUND BAR All-Terrain Speaker System ----- 
- (2) Mounting Kit ----- 
- (3) User Manual ----- 

BEFORE YOU START

IMPORTANT SAFETY PRECAUTIONS

- Do not operate mobile equipment while driving a motorized vehicle. Safe driving and safety consideration of others should always be your highest priority.
- In the event you should notice smoke, strange noises or odor from this product, or any other abnormal signs, immediately turn off the power. Using this product in this condition may result in permanent damage to the system.
- Set your volume control at a low setting, then slowly increase the sound until you can hear it comfortably without distortion or ear discomfort.

BE SURE TO OBSERVE THE FOLLOWING GUIDELINES:

- Do not turn up the volume too loud that you can't hear what's around you.
- Use caution or temporarily discontinue use in potentially hazardous situations.

INSTALLATION PRECAUTIONS

- Servicing of this product by persons without professional training and experience in electronic equipment and motorized vehicle accessories may be dangerous and could expose you to the risk of electric shock, injury or other hazards.
- Contact customer service for any installation, service questions or requests.
- The **SOUND BAR** can be powered from a vehicle's cigarette lighter auxiliary power port, or hardwired directly to the battery through an optional relay / accessory switch.
- When wiring directly to the vehicle's battery, be sure to disconnect the batteries negative terminal wire before starting any wiring procedures, it is suggested that an optional fuse and fuse holder (not included) with minimum rating of 15 Amps be in line with the positive battery terminal.
- The ground cable length should not exceed 18-inches (see wiring diagram).
- The **SOUND BAR** has a weather resistant design. It should not be submerged in or under water under any circumstances.
- Use only the installation parts provided with the **SOUND BAR**.
- Wash with a mild soap or detergent and lukewarm water using a clean sponge or a soft cloth. Rinse well with clean water.

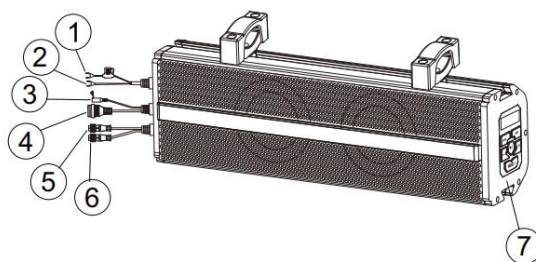
VERY IMPORTANT

- DON'T clean in hot sun or on very hot days.
- DON'T use abrasive or highly alkaline cleaners on the main body.
- DON'T scrape the main body with razor blades, or other sharp instruments.
- DON'T ever use, gasoline, acetone or carbon tetrachloride.



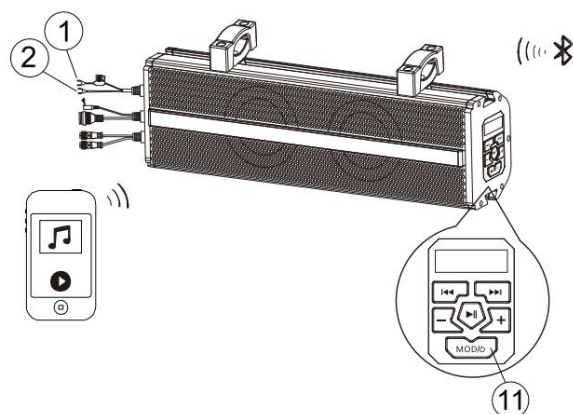
CAUTION: Using other mounting methods may void this warranty.

GETTING TO KNOW YOUR ATV / UTV SOUND BAR



- | | |
|--------------------|---------------------|
| ① Battery positive | ⑤ Left horn output |
| ② Battery cathode | ⑥ Right horn output |
| ③ 3.5mm AUX-INPUT | ⑦ Control Panel |
| ④ USB connector | |

BT OPERATION



PAIRING & DISCOVERING A NEW BT CONNECTION

1. Connect the power cord ① to the positive pole of the battery and ② to the negative pole of the battery for power on.
2. Press the ⑪ button. The **SOUND BAR** will automatically go in to pairing mode.

ANDROID users:

- a. Go into the **Settings Menu** of your device
- b. Enter the **BT Menu**
- c. **TURN ON BT** and press **SCAN**
- d. **AOVEISE SoundBar** will now be displayed under **AVAILABLE DEVICES**
- e. If prompted, enter passcode: **0000**

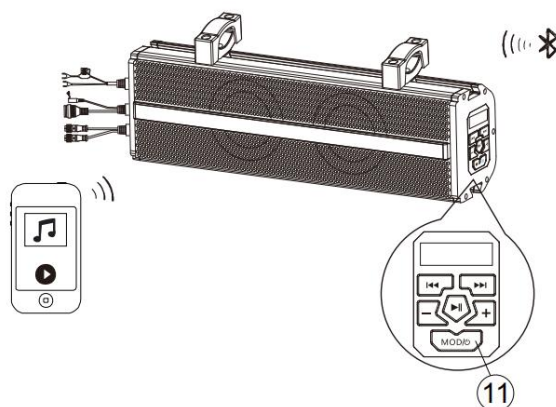
iOS users:

- a. Go into the **Settings Menu** of your device
- b. Enter the **BT Menu**
- c. **TURN ON BT** and press **SCAN**
- d. **AOVEISE SoundBar** will now be displayed
- e. If prompted, enter passcode: **0000**

NOTE: You have 2 minutes before you must restart this procedure over again.

3. If **AOVEISE SoundBar** is not seen, repeat the above steps to refresh the **Device List**
4. When the connection is successful, you are now ready to stream music from your favorite media player to the **SOUND BAR**.

BT OPERATION



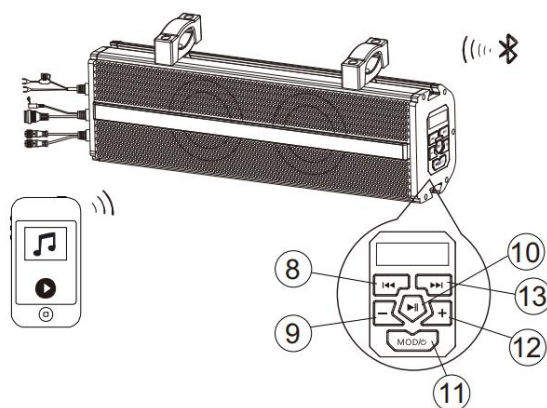
RECONNECTION

1. Power on the **SOUND BAR** and your last paired BT device.
2. Press the ⑪ button. The unit will now automatically reconnect.
3. If your device was previously paired with the **SOUND BAR**, but it wasn't the last paired device:
 - a. Ensure no other devices are currently paired
 - b. Enter the on your device being paired
 - c. **AOVEISE SoundBar** will display under **AVAILABLE DEVICES**
 - d. Choose the **SOUND BAR** to reconnect
4. If the device is out of range from the **SOUND BAR**, it will disconnect automatically:
 - a. The **SOUND BAR** will automatically reconnect to the device once back in range.



TIPS: To avoid battery exhaustion, be sure to occasionally run the vehicle's engine while using this product. Using this product without running the engine can drain the battery.

STREAMING MUSIC



MULTIFUNCTION CONTROLLER BT OPERATION

1. Press the **10 PLAY/PAUSE** once to start playing music or press the **PLAY** button from your device's touchscreen.
2. To skip songs or advance, press the **13 NEXT TRACK** button.
3. To select the previous song, press the **8 PREVIOUS TRACK** button.

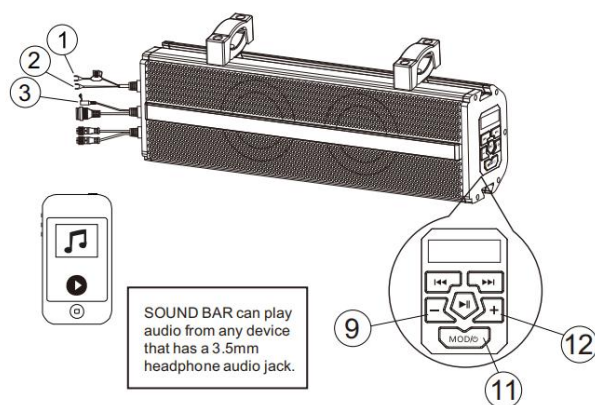
VOLUME CONTROL

4. To raise the volume, press the **12 VOLUME UP** button or use your device's controls.
5. To lower the volume, press the **9 VOLUME DOWN** button or use your device's controls.



TIPS: For maximum audio performance, ensure your device BT volume is set to a minimum 75% level before stowing.

AUX INPUT



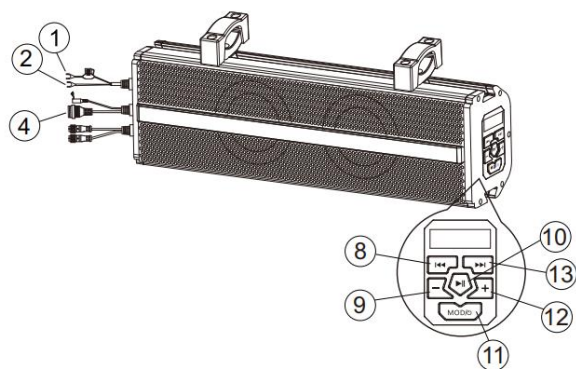
AUX-IN OPERATION

1. Connect the power cord (1) to the positive pole of the battery and (2) to the negative pole of the battery for power on.
2. Press the (11) button. The **SOUND BAR** will automatically go in to **AUX** mode.
3. Connect the integrated 3.5mm **AUX-IN** cable (3) to your device's headphone jack.
4. Route the wire back to **SOUND BAR**, and secure your device.

VOLUME CONTROL

5. To raise the volume, press the (12) **VOLUME UP** button or use your device's controls.
6. To lower the volume, press the (9) **VOLUME DOWN** button or use your device's controls.

USB INPUT



USB IN OPERATION

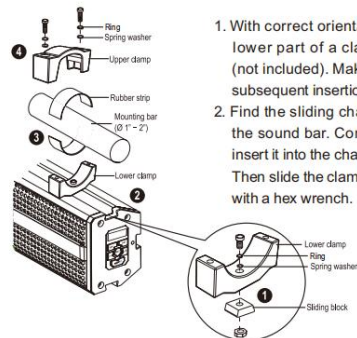
1. Connect the power cord (1) to the positive pole of the battery and (2) to the negative pole of the battery for power on.
2. Press the (11) button. The **SOUND BAR** will automatically go in to arbitrary pattern.
3. Insert the USB Flash drive on (4) and play the music automatically.
4. Press the (10) **PLAY/PAUSE** once to start playing music or pause.
5. To skip songs or advance, press the (13) **NEXT TRACK** button.
6. To select the previous song, press the (8) **PREVIOUS TRACK** button.
7. To raise the volume, press the (12) **VOLUME UP** button or use your device's controls.
8. To lower the volume, press the (9) **VOLUME DOWN** button or use your device's controls.



TIPS: USB can play music formats MP3 and WMA.
USB can provide 1A current.

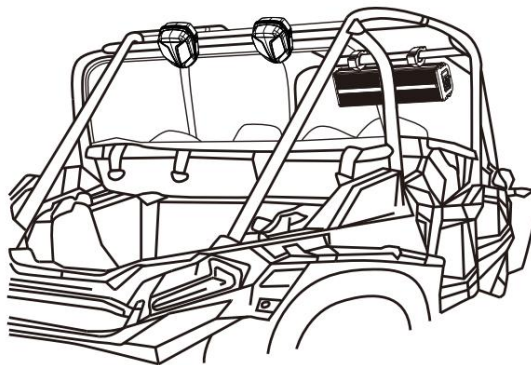
INSTALLATION

- USE THE SUPPLIED ADJUSTABLE BRACKET TO SECURE TO RAILS.
- ALWAYS RECHECK BRACKET BEFORE EVERY RIDE.



1. With correct orientation, attach a sliding block to the lower part of a clamp using a proper hex wrench (not included). Make sure not to tighten the block for subsequent insertion into the channel.
2. Find the sliding channel (groove) on the top panel of the sound bar. Correctly orient the sliding block and insert it into the channel from either end of the channel. Then slide the clamp to a proper position and tighten it with a hex wrench.
3. Attach the supplied rubber pads for secure clamping and abrasion prevention.
4. Tighten the upper clamp to the lower clamp with a hex wrench. Make sure the supplied spring washers are used to provide more stable bolt tightening against vibration.

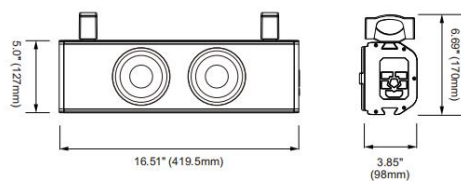
Repeat the steps above to secure the sound bar with the other clamp.



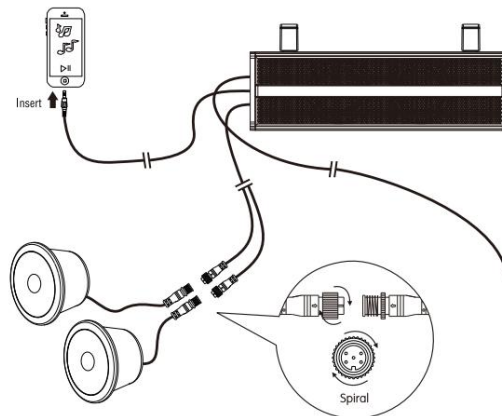
TROUBLESHOOTING

TROUBLE	CAUSE	SOLUTION
Unit will not turn on	The fuse is blown	Check / replace the fuse
	Main acc switch not engaged	Turn switch to on position
No sound is heard	Device volume is low / muted	Turn the volume level up
	Device is paused or muted	Check your devices playing / volume status
Cannot pair BT	The BT function of the device is not enabled	Refer to the user manual of the device for how to enable the BT function
The audio quality is poor after connection with a BT enabled device	The BT reception is poor	Move the device closer to the audio system or remove any obstacle between the device
Unit has become unresponsive	Power glitch or interference	Disconnect power for 10 seconds to reset

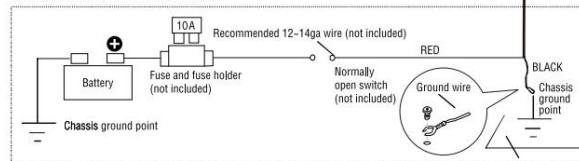
DIMENSIONS



WIRE DIAGRAM



OPTIONAL DIRECT BATTERY WIRING CIRCUIT



SPECIFICATIONS

BT

Version: 5.0w/

Range: 33ft (10m)

SPEAKERS

Dimension: (4) 4"/101.6mm

Tweeter Size: (2) 1" Soft Dome

AMPLIFIER

Frequency Response: 40Hz-22kHz

GENERAL

Operational power: 12VDC(10-16V allowable)

MAX Current Draw: 10A

Replacement Fuse: 10A AGC TYPE

Color: Black

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

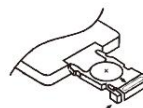
REMOTE CONTROL OPERATION



- Power On / Off
- RGB Strobe Speed UP
- RGB Strobe Speed Down
- RGB Light Switch
- Light Mode Up Selection
- Light Mode Down Selection
- Light Mode Restore Default
- RGB Color Up Selection
- RGB Color Down Selection
- Light Brightness Up
- Light Brightness Down
- Previous Song
- Next Song
- Pause Play
- Volume Down
- Volume Up
- EQ Sound Effect
- Sound Mode Switching

Cautions

- 1) RF controller range: Up to 25ft (LoS)
- 2) Do not obstruct the RF remote with metal
- 3) Always stay away from small children
- 4) Do not store in direct sunlight



Replacement Battery - CR2032

REMOTE CONTROL OPERATION



Function Introduction

1. In any state, press **DEMO** key-Light mode to restore to the default strobe mode.
2. In the default lighting mode, press **MODE +** or **MODE -** key - to switch the lighting mode:
Strobe Mode ---> Three Color Gradient Modes ---> Flash Mode ---> Seven Color Gradient Modes

Strobe Mode→Three Color Gradient Modes→Flash Mode→Seven Color Gradient Modes
3. When the light mode is "three color gradient mode" and "seven color gradient mode" state, press **SPEED -** or **SPEED +** key - Make light color change speed adjustment, the fastest level of light 4s to convert once, the slowest level of light 50s to convert once, the light adjustment speed of a total of 20 levels.
4. In light mode, press **COLOR +** or **COLOR -** key - Can switch between seven constant light colors for selection, also in this mode, press **BRIGHT +** or **BRIGHT -** key - to adjust the brightness of the light, total of 20 levels (Default light strobe state can not adjust the brightness).

FCC Warning Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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.

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.

RF Exposure Statement

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance of 20cm the radiator your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

Your complete satisfaction is our number one goal.

Your satisfaction is why we're in business. If for any reason your experience with our product was anything less than satisfactory, please reach out to us. We'd love to have the opportunity to provide the product experience and service you deserve.

Votre entière satisfaction constitue notre objectif principal.

Nous sommes en affaires pour assurer votre satisfaction. Si jamais, pour quelque raison que ce soit, votre expérience avec un de nos produits ne s'avère pas entièrement satisfaisante, n'hésitez pas à communiquer avec nous. Nous ne demandons pas mieux que d'avoir l'occasion de vous procurer l'expérience et le service auxquels vous avez droit.

Su completa satisfacción es nuestra meta número uno.

Su satisfacción es la razón por la que estamos en el negocio, si por alguna razón su experiencia con nuestro producto no fue satisfactoria, comuníquese con nosotros, nos encantaría tener la oportunidad de brindarle la experiencia y el servicio que usted se merece.