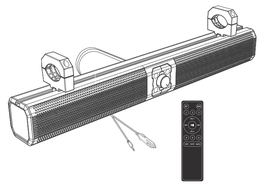
SP-007

Powersports speaker

system User Manual



What's in the box

1.Soundbar*1
2.User manual*1
3.Remote control *1 （With a AAA battery ）
4.Mounting kit





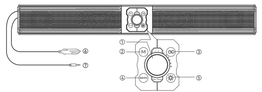


This product is a Bluetooth speaker system, ideal for installation on all-terrain vehicles (ATVs) or utility task vehicles (UTVs). You can wirelessly stream audio from your mobile phone to the product, or play music from an external device, such as a mobile phone or MP3 player, through the 3.5 mm audio input.

Controls: The product features integrated LED lights that can be controlled using the included remote control. It is shock-resistant and waterproof.

This product is intended for use only with vehicle power systems rated at 10~16 VDC with a negative ground. Do not connect the product to any other voltage source, such as 24 VDC.

Product overview



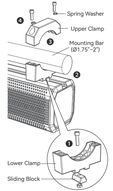
① Power Control knob
② Mode button
③ Wireless connection
④ Bass up
⑤ RGB light button
⑥ 12V power prot plug
⑦ 3.5mm audio jack

Remote Controller	Button	Function
	BT	BT mode
	AUX	AUX mode
	1 2 3 4 5 6	RBG lighht mode
	⏮	Previous
	⏭	Next
	VOL+ VOL-	Vol +/- volume buttons
	⏯	Play/pause
	NOR MUTE BASS	BASS/NOR/MUTE mode

Mounting

Mounting on an ATV or UTV

Always consult a qualified professional if you are unsure about the installation. Due to the weight of the sound bar, two people are required for installation. Use only the supplied mounting accessories. Using other mounting methods may void the warranty.
To ensure the sound bar remains securely mounted, always check the mounting condition, including the tightness of the clamps, before each ride.



❶ Install the Sliding Block
Orient the supplied sliding block correctly and attach it to the bottom of the lower clamp using a 5 mm hex wrench. Do not fully tighten the sliding block, as it must be able to slide into the groove in the next step.
❷ Attach the Clamp to the Sound Bar
Locate the groove on the top panel of the sound bar. Orient the sliding block correctly and slide it into the groove from either end. Slide the clamp to the desired position, then tighten it securely with the hex wrench.
❸ Install the Rubber Strips
Place the supplied rubber strips over the clamp and cage bar to ensure a secure grip and prevent abrasion.
❹ Secure the Clamp
Tighten the upper clamp to the lower clamp using the hex wrench. Make sure the supplied spring washers are installed to provide more secure bolt fastening and prevent loosening caused by vibration.

Repeat the steps above to secure the other side of the sound bar using the second clamp assembly.

Power connection

Option 1: Using the 12V Power Port

If your vehicle is equipped with a 12V power port, you can connect the sound bar directly to the vehicle for power.

1. Connect the Power Cable
Insert the sound bar's 12V power port plug into your vehicle's 12V power port. When power is connected, the power LED indicator on the plug will illuminate.
Note: To prevent battery drain, unplug the power port cable after each use if the power port does not turn off automatically when the ignition is switched off.



Turn ON or OFF
The speaker automatically powers on when the vehicle starts.

Wireless mode
When the speaker system is power ON, Wireless will automatically turn on and wait for connection. Open your phone's Wireless settings,search for and connect to "SP-007", and when you hear a prompt sound, it means the connection is successful.

How to connect a new device to Wireless ?
Disconnect the original device's Wireless connection and use the new device to locate the Wireless SP-007 link.

TWS Pairing

1. Press and hold the Wireless connection on one speaker for **5 seconds** to enter TWS pairing mode. Then press the Wireless connection once on the other SP-007 or make sure the other speaker is already in Bluetooth pairing mode.Once the two speakers are successfully paired, they will enter **TWS mode.**
2. The left speaker will announce **"Left"**, and the right speaker will announce **"Right." Stereo Mode** is now enabled.
3. The TWS pairing process between the two speakers takes **less than 10 seconds.**
4. Once two speakers have been paired for TWS, they will automatically reconnect to each other the next time they are powered on, unless TWS has been manually disconnected.

Button	Operation	Action
Power Control knob	Power ON/OFF	Press and hold
	Play/Pause	Single press
	Volume+	Clockwise
	Volume-	Anticlockwise
	Previous song	Triple press
	Next song	Twice press
M button	Wireless / AUX Switch	Single press
⌀⌀	Wireless Connection	Press and hold
Bass	Bass up /Normal Switch	Single press
ⓡ	Switch RGB mode	Single press

Voice Prompt

WorkStatus	Voice Prompt
Power ON	Power ON
Power OFF	Power OFF
Pairing	Pairing
Wireless connected	Connected
Disconnected	Disconnected

SPECIFICATION

Model	SP-007
Version	6.0
Wireless range	100ft
Speaker Size	Approx. 45 mm x 80 mm (Woofer)
	Approx. Ø32mm (Tweeter)
PR	Approx. 85.5mm x 45.3mm
Fuse	10A AGC type

Before You Start

Read and understand all instructions before you use your product. If you do not follow the instructions in this manual, we are not responsible for injury damage resulting from improper handling. This will also void the warranty.

Important Safety Precautions

- **Be sure to observe the following guidelines:**
  - Do not increase speaker volume so high that you cannot hear what is around you.
  - Use caution or temporarily discontinue use in potentially hazardous situations.
- Do not make any adjustment on the product when driving or in other situations where distractions can be hazardous. Responsible and safe driving is your primary responsibility when operating a vehicle.
- Start volume at a low setting then gradually increase the volume until you can hear it comfortably, without sound distortion and ear discomfort.
- In the event of smoke, strange noise or odor emitted from the product or any other abnormal operational signs appearing on the product, disconnect the product from the power supply. Discontinue use and contact your dealer or our technical support. Using the product in this condition may result in permanent damage to the system.

Installation Precautions

- **WARNING: Always consult a professional installer.**
  Installation must be performed by a professional. Contact our technical support for any installation questions.
- Observe the safety and operating instructions of the devices which are connected to the product.
- Only use attachments/accessories specified by the manufacturer for installation.
- Do not modify this product, as this affects the safety of the product and creates a risk of injury.

Care for Your Product

- **DO NOT** clean the product in hot weather (e.g. hot sunlight).
- **DO NOT** use abrasive or highly alkaline cleaner on the product.
- **DO NOT** use gasoline, acetone, carbon tetrachloride or other aggressive chemical solutions on the product.
- **DO NOT** scrape the product with razor blade or other sharp instrument.
- **DO NOT** use a pressure washer or pressurized water.
  This product is weatherproof. However, never submerge the product in water.

Troubleshooting

If you have problems using this product, check the following points before you request service. If you still have a problem, contact our technical support.

Problem	Solution
Power off after beeping three times.	If the voltage runs below 9.5V or above 18V, the sound bar will beep 3 times then automatically turn off to prevent battery depletion or voltage-surge damage.
No power.	Power connection is not made. See the section "Power Connection" for details.
	The fuse inside the power port plug is blown. Replace the fuse.
	The ACC switch of the vehicle is not on. Turn the ACC switch on.
No sound.	Press **MODE** to select the correct audio input.
	Check the connected device for volume level or playback status (e.g pause or stop).
Cannot connect through Bluetooth.	The device is not paired with the sound bar. Pair the two (see "Bluetooth" section).
	Make sure the device is within range.
	The sound bar is already connected with another Bluetooth device. Disconnect the current Bluetooth connection.
	Bluetooth has been disconnected for more thanthree minutes. Manually reconnect Bluetooth through your mobile device.
Audio quality from Bluetooth connection is poor.	Move the device closer to the sound bar or remove obstacles or sources of interference that are affecting Bluetooth reception.
No response.	Power glitch or interference. Disconnect power for ten seconds then reconnect power.