



SOUND STORM LABORATORIES

3451 Lunar Court, Oxnard CA 93030

TECHNICAL ASSISTANCE

www.soundstormlab.com/technical-support/

805.322.8794

SMC95BC

BLUETOOTH® • ALL-TERRAIN SPEAKER AND AMPLIFIER SYSTEM



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USER'S MANUAL

SMC95BC

BLUETOOTH® • ALL-TERRAIN SPEAKER
AND AMPLIFIER SYSTEM



SMC95BC Motorcycle/UTV Amplified Speaker System

Congratulations on your purchase of a Sound Storm Laboratories Off-Road amplified speaker system. It has been designed, engineered and manufactured to bring you the highest level of performance and quality, for years of listening pleasure.

Thank you for making Sound Storm Laboratories
your choice for entertainment!



SMC95BC Motorcycle/UTV Amplified Speaker System

NOTES

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SMC95BC Motorcycle/UTV Amplified Speaker System

Specifications

Operation Voltage	-----10 ~ 16 V
Max Power	-----1000W
THD	-----<0.1%
S/N	----->85 dB
Channel Separation	----->50 dB
Frequency Response	-----80 Hz - 15 KHz
Sensitivity	-----150 mv -1v
Speaker Wires	-----4.9'
Volume Control Wire	-----5.9'
Power Cable	-----8.2'
Bracket Size Range	-----0.75" ~1.25"
Fuse Rating	-----10A

SMC95BC Motorcycle/UTV Amplified Speaker System

Contents

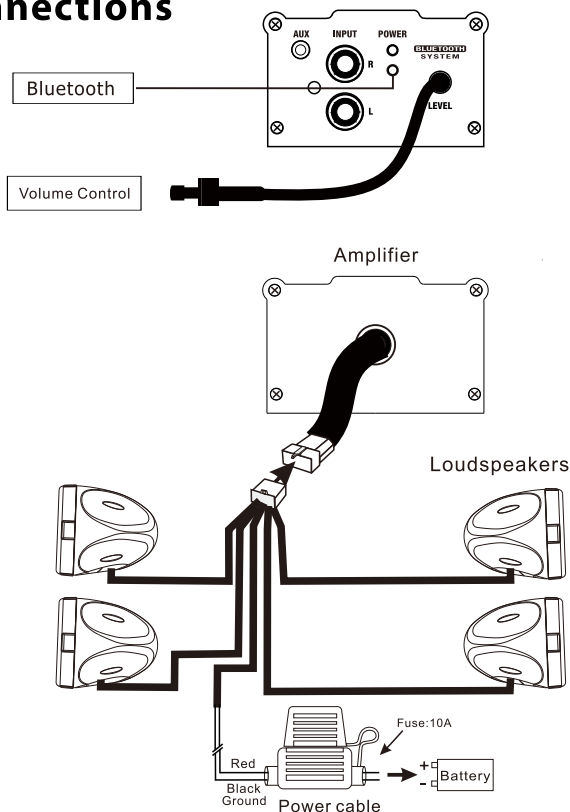
Amplifier	-----1 PC
High-Performance, Weatherproof Speakers	-----4 PCS
Amplifier Mounting Screws	-----4 PCS
Mounting Hardware	-----4 PCS
Rubber Mounting Shims	-----8 PCS
Amplifier Mounting Hardware	-----8 PCS
Fuse	-----1 PC
User's manual	-----1 PC

Features:

- RCA & 3.5mm Audio Inputs
- Speaker Clamp Mounts
- Weatherproof Volume Control
- High-Impact, High Temp Speaker Enclosures
- Weatherproof Speakers
- Bluetooth Audio Streaming

SMC95BC Motorcycle/UTV Amplified Speaker System

Connections

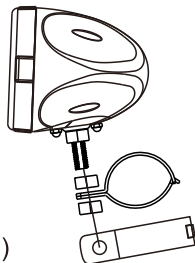


Amplifier and Loudspeaker Mounting

Install Reminder

The components and wiring should not be installed around any moving parts, keep away from ignition parts, fuel lines, or any hot exhaust

Speakers should not be installed where they might inhibit safety features on the vehicle (i.e. lights, horns, brake levers, etc...)



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Installation

1. Screw the brackets to the bottom of the speakers.
2. Find a safe, ideal mounting location and fit the brackets over the chosen mounting bars.
3. Fasten the mounting screws after you review the safety of the mounting location.

Wiring

1. Be sure to run the wiring securely and far away from any moving components.
2. Connecting the power cable to the power source: You will need to connect the 12V red wire to a (fused 10A) switched power source.
3. Use the 3.5mm stereo jack to connect to your entertainment source(MP3 player, etc).
4. Use your player device and wired remote volume controller to control your level of loudness.

Bluetooth

To pair and connect your Bluetooth device to the SMC95BC

Enter Settings > Bluetooth Menu > Search > “ SSL ” >

If Prompted to enter a passcode enter : “0000”