



2.1 MULTIMEDIA SPEAKER
SC-1136BT



DEAR CUSTOMER:
Thank you to buy the product !
Prior to first use, please read the manual carefully.

Operation explanation:

Output power: 30W (RMS)
Driver Units: 3" x 2 satellite + 5" subwoofer
Frequency Response: Satellites:120Hz-20KHz
Subwoofer:40HZ-150Hz
Separation: ≥40 dB
S / N: ≥65 dB
Distortion: ≤1% (1K, 1W)
Remote control battery need : AAA * 2PCS
Power supply: 100-240V~ 50/60Hz
Dimensions: subwoofer: W170 x H295 x D295 (mm)
satellite: W105 x H170 x D110 (mm)

Features:

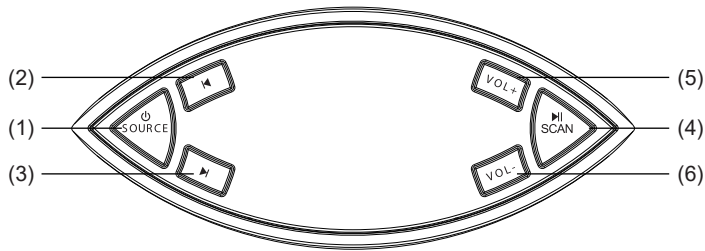
- Quality 2.1 Speaker with built-in amplifier
- Full audio spectrum performances, ideal for your favourite entertainment from Mp3, Mp4, movies and digital playbacks.
- Quality materials: Only the best components to recreate sound faithfully across all frequencies.

Package contents:

Subwoofer ----- 1 pc
Satellite speakers ----- 2 pc
Remote control ----- 1 pc
User manual ----- 1 pc
Audio input cord ----- 1 pc
FM ANT ----- 1 pc

NO.1

Front panel



1. /SOURCE 2. 3. 4. /SCAN 5. VOL+ 6. VOL-

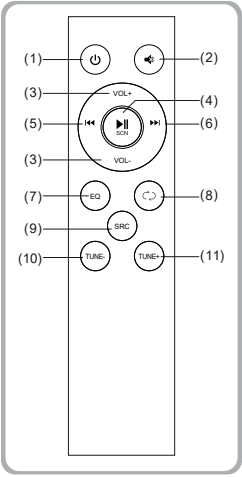
1. The Speaker system is in " ST-BY " (stand by) mode when the power supply is switched on, with the orange LED Flashing. Please press the "/SOURCE " to select appropriate source. Keeping the "/SOURCE " key pressed for long will put it back in " ST-BY " (stand by) mode.
2. means you can choose BT/AUX/FM/USB input mode, at the same time, the LED will show "Au20" means AUX mode, "87.5" means FM mode, "bt20" means BT mode. "Ud20" is in USB mode, and both modes are automatically skipped when USB is not inserted
3. Volume+/- Manual control for volume.

Note: keep at max position to have full control on remote.

		AUX INPUT	USB INPUT	FM TUNNER	BT INPUT
	Short press		TRACK SELECTION PREVIOUS/NEXT	CHANNEL SELECTION PREVIOUS/NEXT	TRACK SELECTION PREVIOUS/NEXT
	long time press		FAST FORWARD/ FAST REWIND	AUTOMATIC SEARCH	
	Short press	MUTE	PLAY/PAUSE	MUTE	PLAY/PAUSE
	long time press			AUTOMATIC SEARCH FM RADIO STATION/CHANNEL STORED AUTOMATICALLY	BLUETOOTH FUNCTION CAN BE FORCE DISCONNECTED

NO.2

How to use the remote control



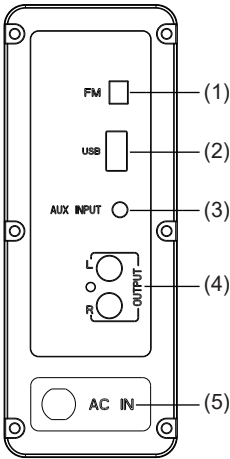
1.
2. MUTE
3. VOL +/-
4. PLAY/PAUSE/SCAN
5. PREV
6. NEXT
7. EQ
8. REPEAT
9. SRC
10. TUNE-
11. TUNE+

1. ST-BY button:Power on/standby function key,in standby mode, short press to turn on the device,In power on mode, short press standby.
2. MUTE button, you can set the unit to mute and unmute the unit.
3. VOL +/- button: you can increase or reduce the volume of the device.
4. PLAY/PAUSE/SCAN button: Short press to play or to pause songs. Long press the button, in FM mode, it will automatically search and save channels.
5. PREV: Previous function key, USB/BT mode, short press for the previous song, USB mode, long press to execute fast rewind function operation.
6. NEXT: USB/BT mode, short press for the next song, Long press to execute fast forward function operation.
7. EQ button: "NO" means Normal, "POP" means POP, "rOC" means ROCK, "JA2" means Jazz, "CLA" means Classic, "DIA" means Country, .
8. REPEAT button, USB mode can set the current USB playback mode to single loop mode or full loop play mode.

NO.3

9. SRC: means you can choose BT/AUX/FM/USB input mode, at the same time, the LED will show “Au20” means AUX mode, “87.5” means FM mode, “bt20” means BT mode. “Ud20” is in USB mode, and both modes are automatically skipped when USB is not inserted
10. TUNE- button, FM mode, short press reverse to switch radio station numbers, long press reverse to semi-automatic search for radio stations.
11. TUNE+ button, FM mode, short press forward to switch radio station numbers, long press forward to semi-automatic search for radio stations.

Rear panel



1. ANTENNA
2. USB Slot.
3. AUX INPUT:
Connect to sound sources such as computer, CD Player, MP3, etc.
4. Output:
Connect the satellite speakers.
5. AC IN: AC Power cord



***Do NOT use USB for charging devices which can cause damage to your external devices.thank you.

NO.4

Bluetooth control

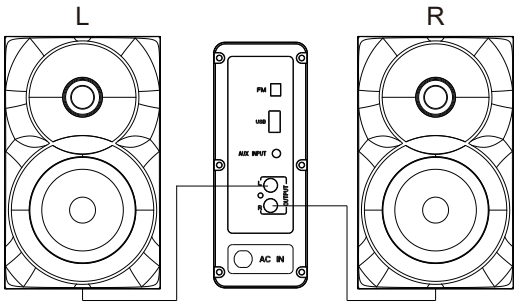
Press the SOURCE on the remote/Subwoofer to toggle to the Bluetooth input source, LED display blinks with “bt” as Bluetooth pairing indication, turn on your mobile Bluetooth device and search the device name “SC-1136BT”, after connected, the LED display will be static showing “bt”, when playing, the center point will be in flash. Long press the “PLAY/PAUSE” for 3 minutes can be forcedisconnected.

WARRANTY

Supersonic Inc. ("Supersonic") warrants this product to the original purchaser ONLY, to be free from defects in materials and workmanship under normal use, for ninety (90) DAYS from the date of original purchase. Proof of purchase (receipt) required. Please visit <https://www.supersonicinc.com/pages/warranty> for additional information.

NO.5

System connection diagram



- 1.Connect the audio sources
Connect the 3.5" stereo cable to the input of the subwoofer,Connect the 3.5 stereo input jack into output of the audio sources,such as MP3,MP4, walkman,computer etc.
- 2.Power on the system, adjust the master volume to the suitable level. Adjust “VOL” to the suitable to meet your different requirement.

SPEAKER TERMINALS

Connect the left & right channel satellite to 2.1 speaker output terminals.

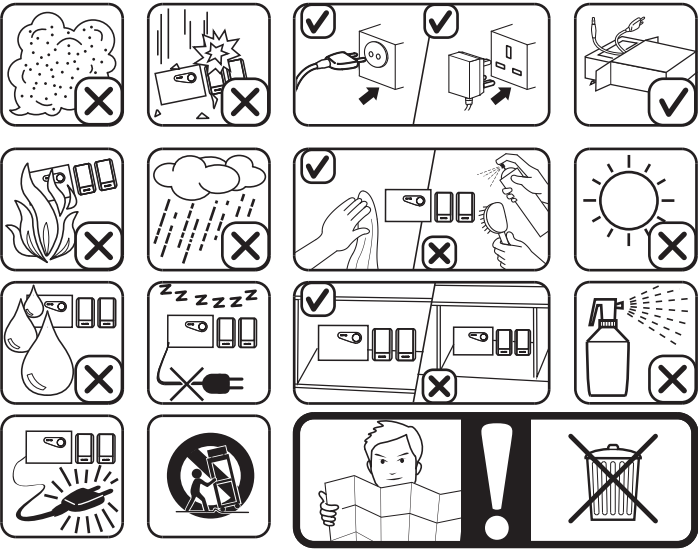


NOTE

* Do not leave objects generating magnetism near the speakers.

NO.6

In use please pay attention to the following items:



*If your remote control is non-responsive, the batteries may be drained or may have been inserted incorrectly.

NO.7

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.