

# REAR OF SUBWOOFER

MM = production month

AVC Multimedia  
MM/2015  
CARB 93120 Compliant  
for Formaldehyde

S/N: UJ081JC070500

The rear panel features several components:
 

- SL and SR Terminals:** Two sets of terminals for speaker connections, labeled SL and SR.
- Speaker Grille:** A large rectangular grille with a grid pattern, labeled WIRELESS LINK.
- POWER Button:** A circular button with a power symbol, labeled POWER.
- AC INPUT:** A rectangular port for AC power, labeled AC INPUT.
- Warning Labels:** Two sets of warning labels. The top one says "CAUTION RISK OF ELECTRIC SHOCK DO NOT OPEN" and "ATTENTION RISQUE DE CHOC ÉLECTRIQUE NE PAS OUVRIR". The bottom one says "WARNING: SHOCK HAZARD - DO NOT OPEN" and "AVERTISSEMENT: RISQUE DE CHOC ÉLECTRIQUE - NE PAS OUVRIR".
- ETL and Intertek Certifications:** Two certification logos are present, one for each side of the panel.

**VENTURER SUBWOOFER**

Model : SBT1739-SWE  
Power Source : 120V ~60 Hz  
Power Consumption : 48W

Venturer Electronics Inc. C

Markham, Ontario L3R 1B8  
Made in China/Fabriqu  en Chine/  
Fabricado en China

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.

CAN ICES-3 (B) / NMB-3 (B)  
FCC ID: A2HSBT1739-SWE

**ETL** LISTED US

**Intertek** 9901321

CONFORMS TO ANSUL STD. 50065

CERTIFIED TO CAN/CSA STD. C22.2 No. 60065

**RCA SUBWOOFER**

Model : SBT1739-SWE  
Power Source : 120V ~60 Hz  
Power Consumption : 48W

AVC Multimedia

Markham, Ontario L3R 1E3  
Made in China/Fabriqu  en Chine/  
Fabricado en China

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.

CAN ICES-3 (B) / NMB-3 (B)  
FCC ID: A2HSBT1739-SWE

**ETL** LISTED US

**Intertek** 9901321

CONFORMS TO ANSUL STD. 50065

CERTIFIED TO CAN/CSA STD. C22.2 No. 60065

Letter size 2mm