

FCC Statement

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.

NOTE: 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.

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

Operation temperature range: -20°C--55°C
Storage temperature: -20°C--60°C

www.svsound.com

CE : Specialty Technologies, LLC hereby declares that this product is in compliance with the Directive 2014/30/EU and all other applicable EU directive requirements. The complete declaration of conformity can be found at: www.svsound.com/pages/red

♻️ : This symbol means the product must not be discarded as household waste, and should be delivered to an appropriate collection facility for recycling. Proper disposal and recycling helps protect natural resources, human health, and the environment. For more information on disposal and recycling of this product, contact your local municipality, disposal service, or the shop where you bought this product.

Europe importer list:

AudioScope/HAV bv, Stationsstraat 14 bus 17 1861 Wolvertem, Belgium
AV Store, 48 Buket Str., Sofia 1618, Bulgaria
Player DOO, Čajle Zdravice 7, 10000 Zagreb, Croatia
P & C Power Sound LTD, Nigelas, 2007 Strovolos, Nicosia, Cyprus
CPI Praha, spol. s r.o., U Pekárny 484/1A 180 00, Praha 8, Czech Republic
AV Connection AS, Kærvæj 71-73, 6400 Sønderborg, Denmark
Loud Group OÜ, Suur-Sõjamae 13A, 11415 Tallinn, Estonia
Higheend Distribution oy, Veturite 4, 01610 Vantaa, Finland
Futureland, 113 Impasse de Chavanne, 69400 Annas, France
SVSound GmbH, Stiftsgasse 11, 53111 Bonn, Germany
Ultimate Audio Greece LTD, Pyrronos 5, Ilioupoli, Athens 16346, Greece
Home Movie, Csomafalva utca, 1 9/D, 1173 Budapest, Hungary
Hiljolausent, Stekkjarbakki 46, 109 Reykjavik, Iceland
Xtraudio, Viale Felice Cavallotti, 41/A, 35124 Padova PD, Italy
HIFI Centras, UAB, Švurkigalios 11 C, Vilnius, Lithuania
Black Box Pro LTD, 118 Valley Road, Balzan BZN 1405, Malta
JVB Digital, Maaten 51, 3831 PJ Leusden, The Netherlands
Nedy Hi-Fi Concept AS, PB 4394, Nydalen Oslo 0402, Norway
Konsbud Hi-Fi SP, z.o.o., ul. Nowa 23, Stara Wiercna, Poland
Ultimate Audio, Rua Da Casquilha N2A, Lisboa, 1500-154, Portugal
AV Store, Str. Alinașe Demosthen 29, Sector 5, 050502 București, Romania
Player Project DOO, Svetogorska, Beograd, Serbia
Supercentro, c/ Zabalbide 49, 48006 Bilbao, Spain
Hembioburken.se, E A Roseningsgata 19, 421 31 Västra Frölunda, Sweden
Mavi Hifi Müzik, Sitemleri LTD, Cemil Topuzlu Cad, 5 Bankasi, Blokleri NO 24 E Blok D14, 34726 Fenerbahce-Istanbul, Turkey
Nuklon-D, 2 Oleksandra Myslugy str., Office 401, Kiev 02140, Ukraine
UK importer list:
Duet Custom Limited – trading as Karma AV, Marston House, Unit 9, Marston Business Park, Toddwith YO26 7QF, United Kingdom

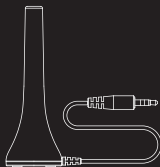


AUTO EQ MIC

Quick Start Guide



What's Included:



SVS Auto EQ Mic



Lightning Adapter
(MFi certified)



USB-C Adapter

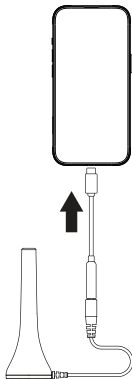
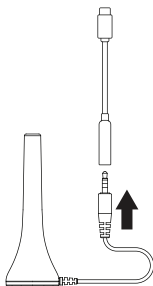
Need Help?

Our support team is standing by to help with subwoofer placement, installation, calibration, AV receiver settings, room rattle and anything else. Just call, email or chat online.

(877) 626-5623
custservice@svsound.com
www.svsound.com

SVS Auto EQ MIC Setup:

- 1 First connect the appropriate adapter to the SVS AUTO EQ MIC. Then connect the adapter to your PHONE or TABLET.



- 2 Open the SVS SUBWOOFER CONTROL APP and navigate to the AUTO EQ option. SVS SUBWOOFER CONTROL APP is available for iOS, Android and Amazon Fire devices.



Scan to launch or install
SVS Subwoofer Control App.