

SVEN®

**Stereo Earbuds
with Microphone**

USER MANUAL



E-109M

www.sven.fi



Congratulations on your purchase of the SVEN stereo earbuds!

COPYRIGHT

SVEN PTE. LTD. Version 1.0 (V 1.0).

This Manual and information contained in it are copyrighted. All rights reserved.

APPLICATION

SVEN E-109M channel type stereo in-ear earbuds are designed for operation with PC sound cards and other compatible mobile devices. The microphone and the call/pause button are on the cable for easy phone communication.

PACKAGE CONTENTS

Stereo earbuds with a microphone — 1 pc

SAFETY PRECAUTIONS

- Don't use the stereo earphones while driving.
- Don't use the stereo earphones at high volume for a long time (more than 15 minutes), as this may cause hearing impairment.

SPECIAL FEATURES

- 3.5 mm (4 pin) connector for mobile devices.
- Call acceptance/Pause button.
- Fabric-covered cable, which prevents tangling.

CONNECTION AND OPERATION

- Connect the earbuds connector to the audio output jack of your audio source (mobile device), as shown in Fig. 1
- Adjust the earbuds volume level as desired with the volume control of a sound source.



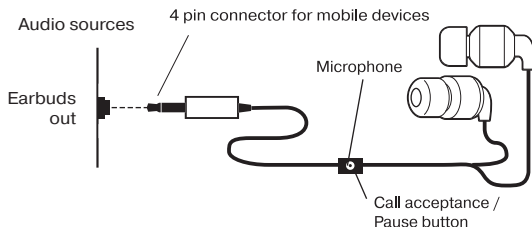


Fig. 1. Connection diagram

TECHNICAL SPECIFICATIONS

Parameter, measurement unit	Value
Sensitivity, dB	headphones 103±5 microphone -58±3
Frequency range, Hz	headphones 20–20 000 microphone 30–16 000
Impedance, Ohm	32
Membrane, mm	Ø 10
Connection type	Ø 3.5 mm (4 pin) stereo mini-jack
Cable length, m	1.2
Weight, g	13

Notes. Technical specifications given in this table are supplemental information and cannot give occasion to claims. Technical specifications are subject to change without notice due to the improvement of SVEN production.

Technical support is on www.sven.fi.

**Stereo Earbuds
with Microphone**

SVEN[®]

Manufacturer: SVEN PTE. LTD, 176 Joo Chiat Road, № 02-02, Singapore, 427447.
Produced under the control of Oy Sven Scandinavia Ltd. 15, Kotolahdentie, Kotka, Finland, 48310. Made in China.

**® Registered Trademark of Oy SVEN
Scandinavia Ltd. Finland.**



0B0921

E-109M

