

# A special theater moment for two

It is soundproof, allowing you to enjoy loud volume without worrying about disturbing others in an apartment or private room.

TV

MOVIE

GAME

YouTube

VR

MUSIC

We have ideally positioned and integrated all 11.2-channel (14 speakers) required for Dolby Atmos playback. The sturdy shell minimizes sound leakage, allowing you to enjoy audiovisual (AV) content in three-dimensional surround sound with improved audio quality and volume.



Surround Unit 8 pcs

Front Unit 2-way L/R

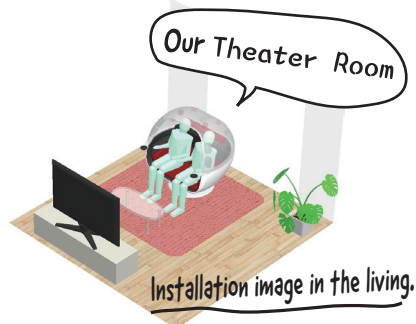
Sub Woofer Unit L/R

Center Unit 2-way  
Phantom sound  
by two speakers

Inside the dome-shaped chair, there are 14 built-in speakers, including Dolby Atmos playback.

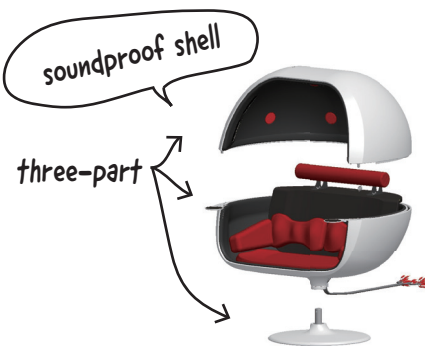
Traditional surround sound setups often require significant space for multiple speakers, complex installation, and careful consideration of noise levels. In contrast, these compact speakers provide an efficient solution. Their close proximity to the ears ensures adequate volume even at low levels, while their rigid design minimizes sound leakage. Whether in a shared living space or a noise-sensitive environment, you can enjoy a realistic and immersive audio experience. Moreover, their excellent soundproofing capability reduces ambient noise, allowing full immersion in games or movies.

## Experience 3D Surround Sound Like Never Before – Compact, Quiet, and Crystal Clear



### 1. It can be completed in a small amount of space!

To install the VRS-W1, you'll need approximately 6m<sup>2</sup> of space. Thanks to the fine resolution of 4K and 8K, even when viewed up close, the pixels are not noticeable. Therefore, even in a 6m<sup>2</sup> area, you can combine it with a large-screen TV or projector for installation. The screen will fill your field of view, providing an immersive experience akin to watching from the best seats in a movie theater.



### 2. Easy to set up! No soundproofing required!

Self-contained within the sturdy soundproof shell of the chair, eliminating the need for costly and extensive soundproofing work. The main unit is divided into three parts, making it easy to transport and install! Whether you're in a rental property or an apartment, can enjoy high-quality sound without worrying about disturbing your neighbors.



### 3. Seating comfort like a luxury car

The interior provides a spacious, luxurious feel similar to that of a high-end car, with cushions meticulously crafted from premium materials and shapes. It offers a cocoon-like sense of comfort and an exhilarating feeling akin to being in a cockpit.



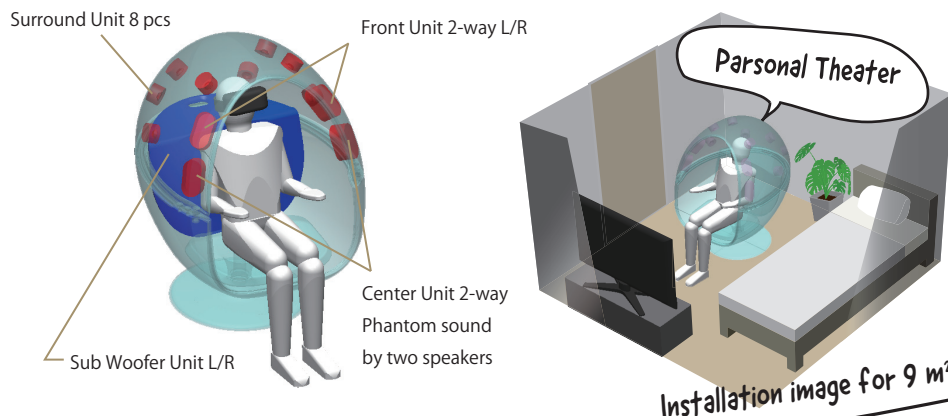
# Enjoy the luxurious sound of a theater with a different level of sound quality

## Single-seater 11.2ch chair speaker

# VRS-1

### ► Immerse yourself in the natural sounds at home, as if you were there, and experience movies, games, or virtual reality.

Place the VRS-1 in front of your 4K large-screen TV and enjoy movies, games, anime, and more with fantastic sound enveloping you. When the best 3D sound and visuals come together, it's like a whole different dimension from regular TV and movies! Plus, the sound from the chair doesn't leak outside, so you can enjoy high volume without worrying about disturbing others even in rental apartments, apartments, or private rooms.



### 「VRS」 Series lineup

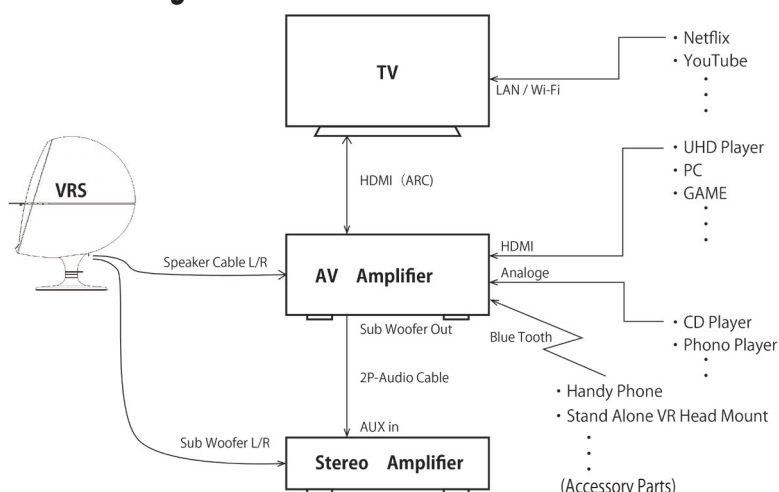
|                                | VRS-1                    | VRS-W1                     |
|--------------------------------|--------------------------|----------------------------|
| <b>Concept</b>                 | Single-seater surround   | Two-seater surround        |
| <b>Number of channels</b>      | 11.2ch                   | 11.2ch                     |
| <b>Channels</b>                | 14 (8Ω × 14)             | 14 (8Ω × 14)               |
| <b>Headrest</b>                | ○                        | ○                          |
| <b>Cup tray</b>                | ○ (on one side)          | ○ (on both sides)          |
| <b>Size</b>                    | W995 × H1,340 × D1,080mm | W1,400 × H1,310 × D1,085mm |
| <b>Weight</b>                  | 93kg                     | 133kg                      |
| <b>Minimum import frontage</b> | 64 cm                    | 64 cm                      |

### ► High performance original design speaker

The built-in speakers, from the unit to the network, are all custom-designed. For the woofers used in the front and center speakers, a metal cone that resists distortion even at high input levels is employed. These are driven by powerful double neodymium magnets. Additionally, the tweeters utilize an original design that reproduces sound up to 40 kHz, twice the audible frequency range, using piston motion for clear and natural audio. The network components, including polypropylene film capacitors and air-core coils, are carefully selected. Furthermore, the cabinet material is chosen to minimize inherent sound production after repeated listening.

※Please note that specifications may change without prior notice for performance improvements.

### <Connection diagram>



The original design speaker unit you're describing combines a high-frequency tweeter (on the left) for the front and center channels with a low-frequency woofer (on the right). The tweeter is of the ultra-wideband type, and its designer holds a patent for it.



### ABOUT US

Audio Heart Co., Ltd. is a Japanese company that was established in 2018. The owner and designer have extensive experience, having been involved in various types of speakers, including high-fidelity speakers, studio monitors, karaoke systems, medical speakers, and underwater speakers, along with designers from over 15 countries worldwide. The VRS-1 was created by this engineer, who explored the potential of a chair-shaped speaker enclosed in a shell, iterating through multiple prototypes to bring it to life.