

High-end audio systems provide very high-quality sound, and it also provides the user with the feasibility to use them for multiple events. But even the best has some drawbacks.

- The complexity of hardware, as per the research study, we can observe the research is based on mono channel and not multi-channel.
- Research suggests the use of Kinect for object tracking, which comes with its drawbacks.
- The Algorithm's complexity to achieve the effect, researchers suggested very complex algorithms regardless of room geometry. Hence, they are challenging to understand and hard to implement on low-cost hardware.