

CONCEPT

To enjoy 3D sound at home...

requires
12 speakers.

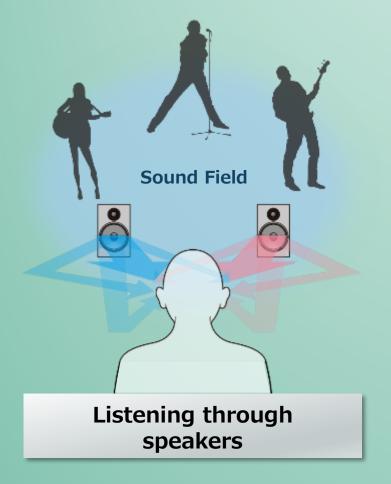


and a lot of space...

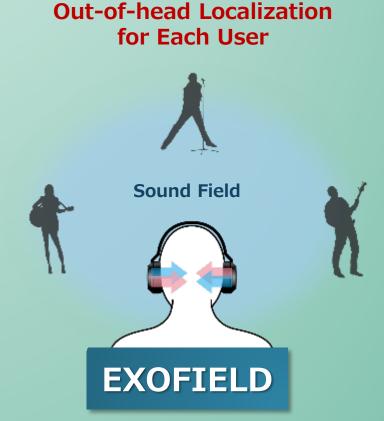
limiting when and where you can enjoy theatre sound, such as in condos, open concept living rooms or bedrooms.

What's EXOFIELD Technology?

Innovative Out-of-head Localization Sound Field Processing

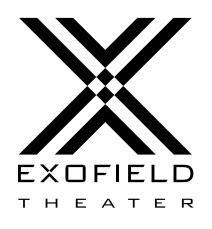








Now, there is a growing number of multi-channel content available.



CONNECTIVITY



3 Steps to Measure Personal Characteristics

1

2

3

Wear the headphones

Tap "START MATCHING"

Tap "START"







Completed – Ready to enjoy!

Up to 4 person's data can be saved.

Three HDMI inputs to connect up to three devices simultaneously. (such as Blu-ray player/recorder 4K satellite broadcasting tuner, or HD streaming device.)



Wireless Connectivity

The XP-EXT1 digital sound processor and headphone unit are connected through 2.4/5GHz dual band digital wireless transmission.



Enjoy Streaming Services/Broadcast & Pay TV(1)

You can enjoy Dolby Atmos® 7.1.4ch/DTS:X contents with a 4K smart TV or compatible external devices via eARC. Full HD or 5.1ch content is also enjoyable on a Full HD TV with the ARC connectivity.



Enjoy Streaming Services/Broadcast & Pay TV2

You can enjoy Dolby Atmos® 7.1.4ch/DTS:X contents with a 4K smart TV or compatible external devices via eARC. Full HD or 5.1ch content is also enjoyable on a Full HD TV with the ARC connectivity.

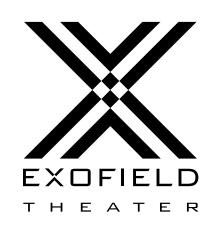


*Dolby Atmos playback may not be available depending on the content service.

Enjoy Blu-ray Discs

You can enjoy the latest content of UHD BD with a 4K-compatible Blu-ray deck on a 4K display as well as enjoying ordinary Blu-ray discs on a Full HD TV.





WIRELESS HOME THEATRE SOLUTION

Realistic Multi-channel Sound Field (7.1.4ch)

Sound field localization of Speakers (7.1.4ch)



Wear the XP-EXT1 Headphones

and enjoy Dolby Atmos®/DTS: X® content, just like listening through a speaker system!

Sound field localization of EXOFIELD



EXOFIELD Technology







\$1299.99



IMMERSE YOURSELF

Not surround.

Not virtual.

Just totally there.

That's EXOFIELD.

