

B|MT



A subsidiary of Bongiovi Media & Technology, Inc.

Modern Audio Solutions
“Beyond Vehicle Infotainment”

Who is BMT...

Bongiovi Media & Technology is a privately held company, headquartered in the United States

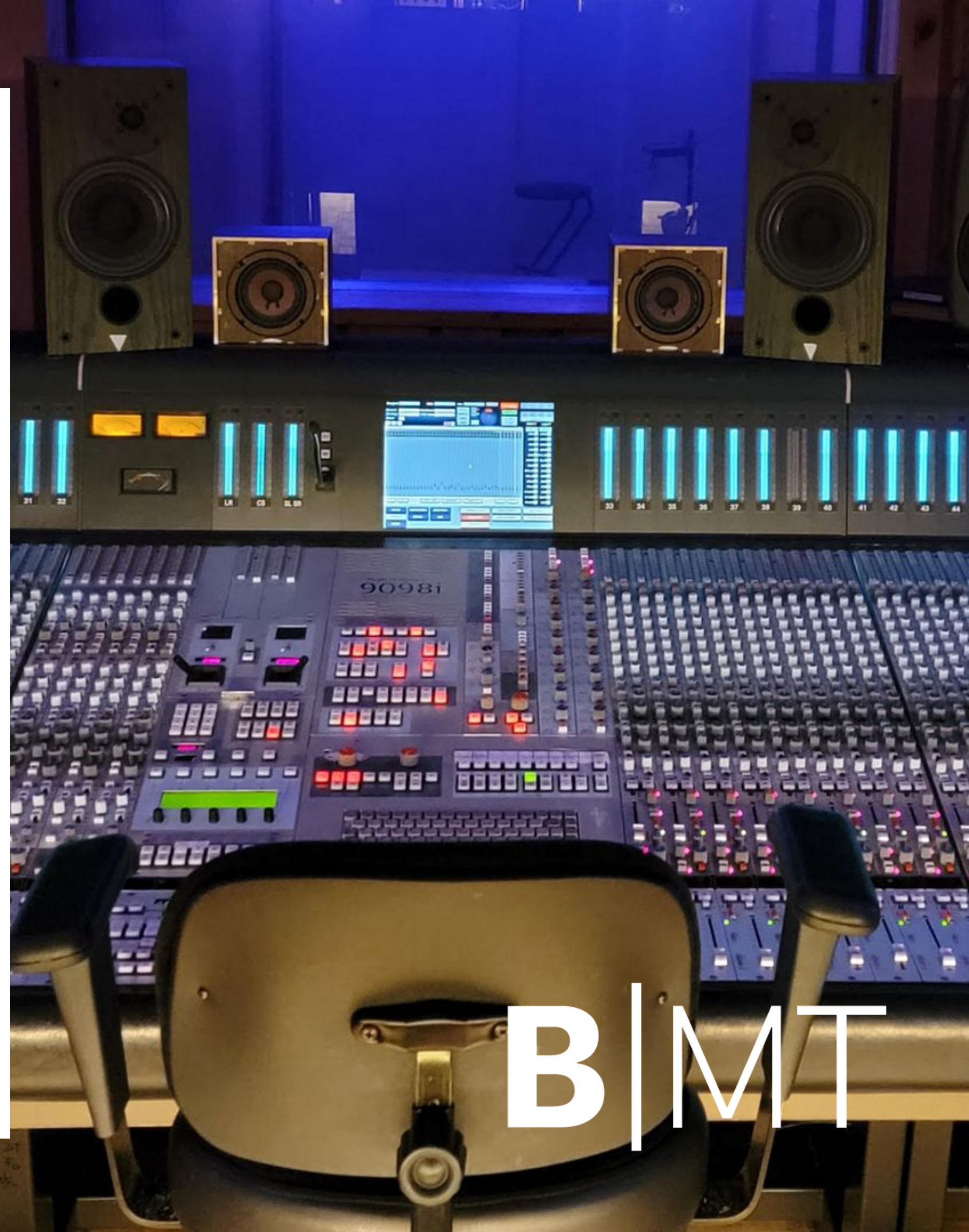
Global offices in Europe and China and expanding

Our **DNA is the Engineering of Sound**. We come from the studio and the recording arts and sciences

BMT consists of multiple divisions including Safety, Medical, Aviation Automotive, Gaming and Entertainment

We are **Audio Problem Solvers**, and we create Customer Audio Solutions

We continue to **Redefine** how sound is consumed, perceived and utilized



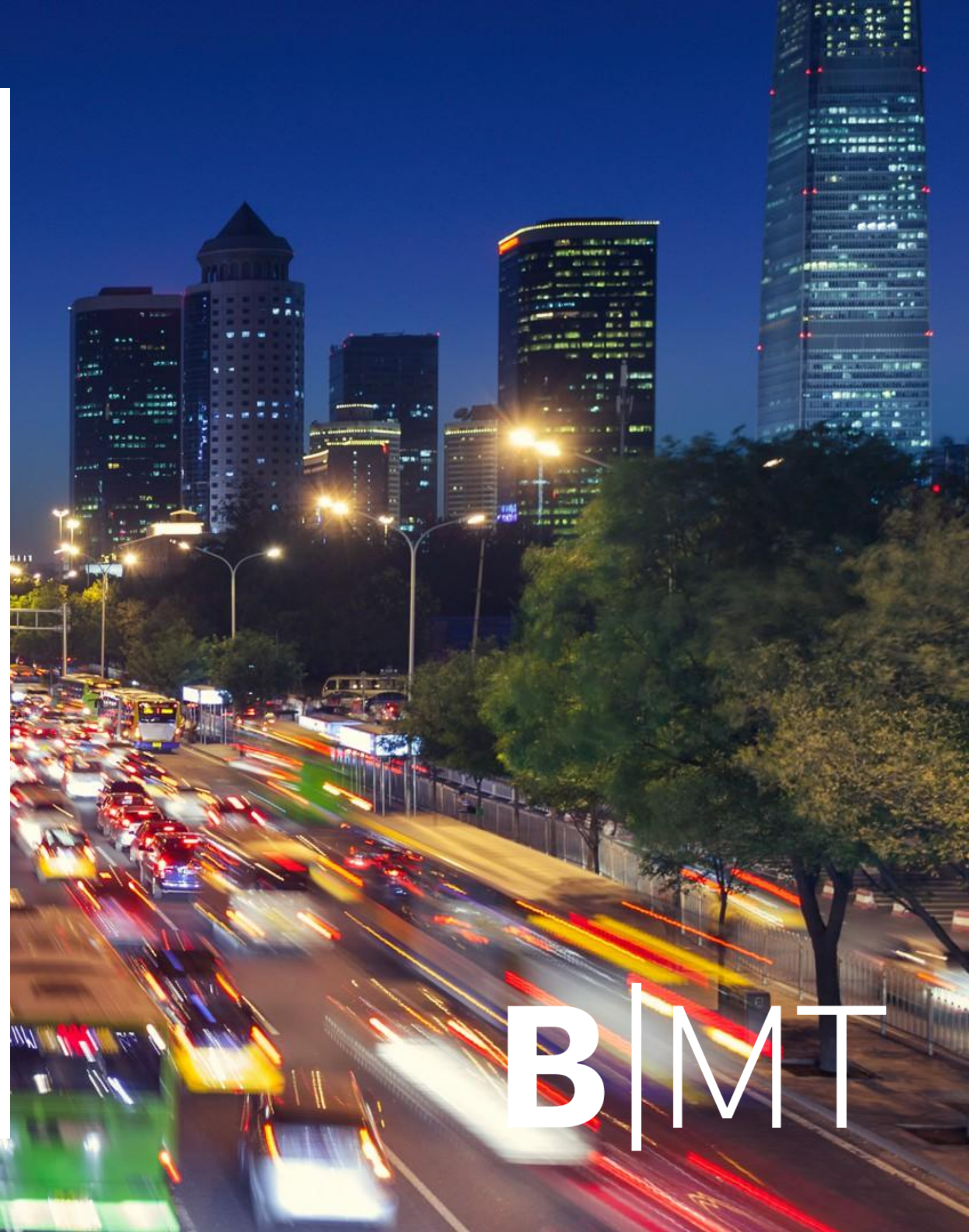
Who is MAI...

Mobility Audio Innovations (MAI) is the automotive subsidiary of **Bongiovi Media & Technology (BMT)**

We utilize BMT's extensive audio patent portfolio for the automotive industry

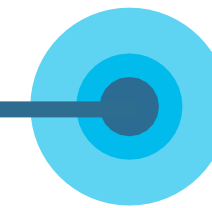
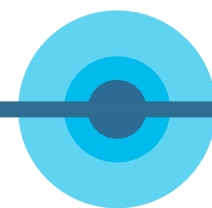
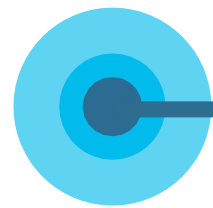
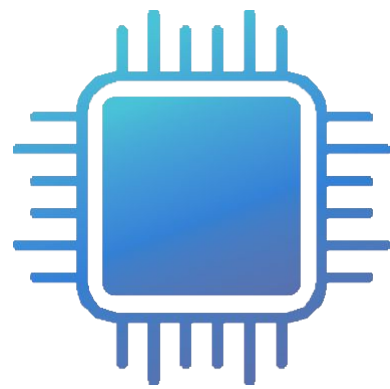
MAI has exclusive rights to use **BMT's DPS software, hardware and patents** for mobility applications

We Develop Immersive Automotive Audio Cabin Solutions for our Customers



B|MT

Our Differentiators



Our Technology

Starting with our core audio processing (DPS), we have over 50 patents used in a variety of industries, from pro audio, to aviation, to medicine to consumer electronics.

Our Tools

Proprietary tools and methods enable rapid implementation and customization with our collaborators. This is a major driving force behind our current success.

Our Team

We are a global team of audio, aviation, medical and automotive innovators, coordinated by business veterans.

We work with many of the largest and most respected companies in the world and have achieved advanced certifications and accreditation in multiple industries.

Our Patents & Designs

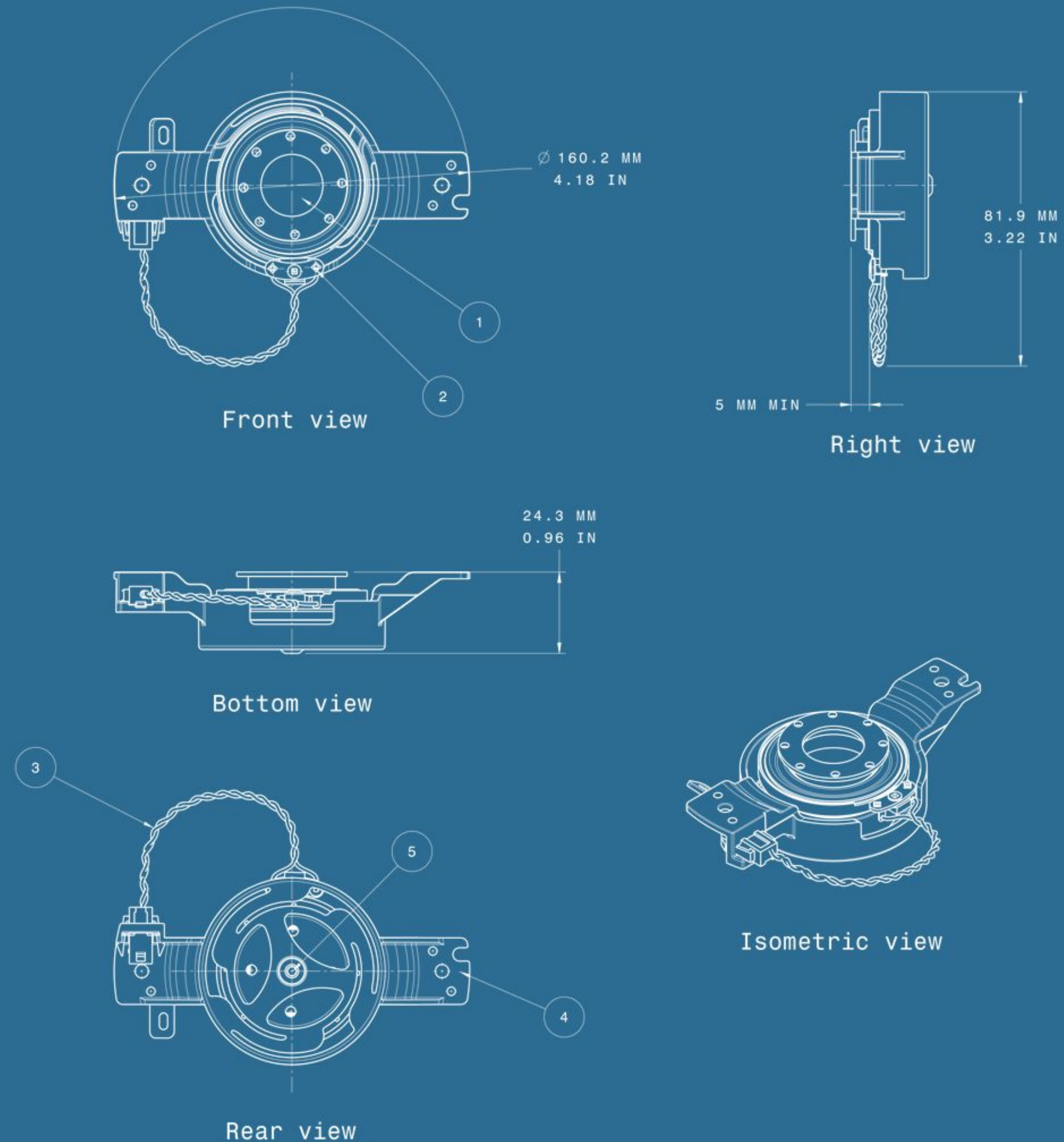
Over 50 patents in multiple fields:

Audio Processing

Audio Data Collection

Audio Analysis

Medical Testing



Certifications in Multiple Industries



Medical



Food and Drug Administration



Aviation



Federal Aviation Administration
Technical Service Order



Automotive



Transportation Security Administration



Safety/Consumer



American National Standards Institute
Environmental Protection Agency
Federal Communications Commission
Conformite Europeenne

Global Collaborators and Integrators

ANTOLIN



GEELY



TEXTRON AVIATION



ASUS



BERKSHIRE
HATHAWAY INC.

Teladoc
HEALTH



BenQ



asa
ELECTRONICS™

Klipsch®



Snap-on

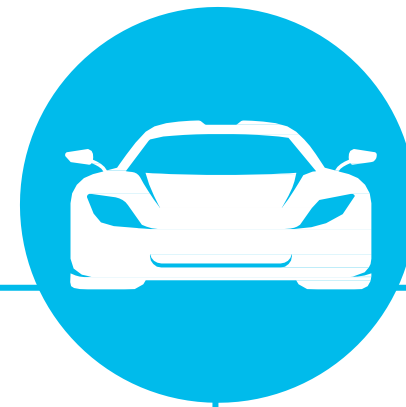


MAI's Vision

**To Provide the Ultimate
Automotive In Cabin Sound
Experiences and Revolutionize
the Automotive Audio Industry**



MAI's Three Primary Automotive Solutions



MOBILITY AUDIO SOFTWARE

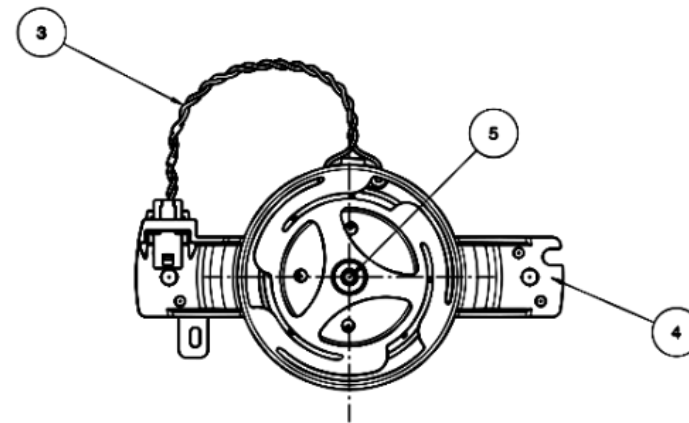
Advanced automotive audio software for the most demanding applications

DPS Technology

V3D Immersive Audio

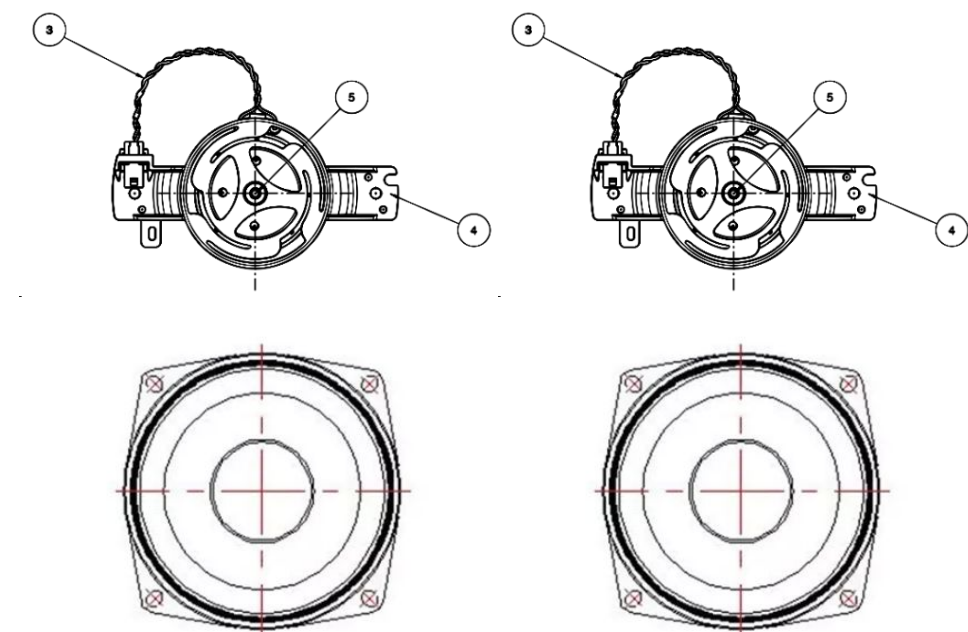
SKY SOUND

Lightweight, speaker-less solutions leveraging proprietary transducer-based hardware and software



HYBRID SYSTEMS

Hybrid solutions combine Skysound technology with traditional speaker drivers and novel audio processing



MAI's Product Offerings

Flexibility Based on Customer Requirements

Traditional Vehicle Audio Systems:

- We enhance traditional automotive audio systems with our patented software DPS technology

“Sky Sound” Immersive Audio:

- We offer the ultimate in lightweight speakerless audio, creating the most intuitive and immersive audio experience in the industry

Hybrid Solutions:

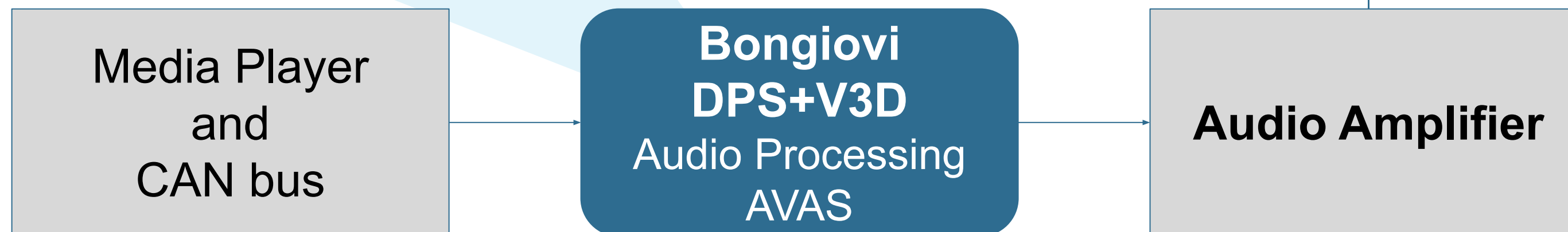
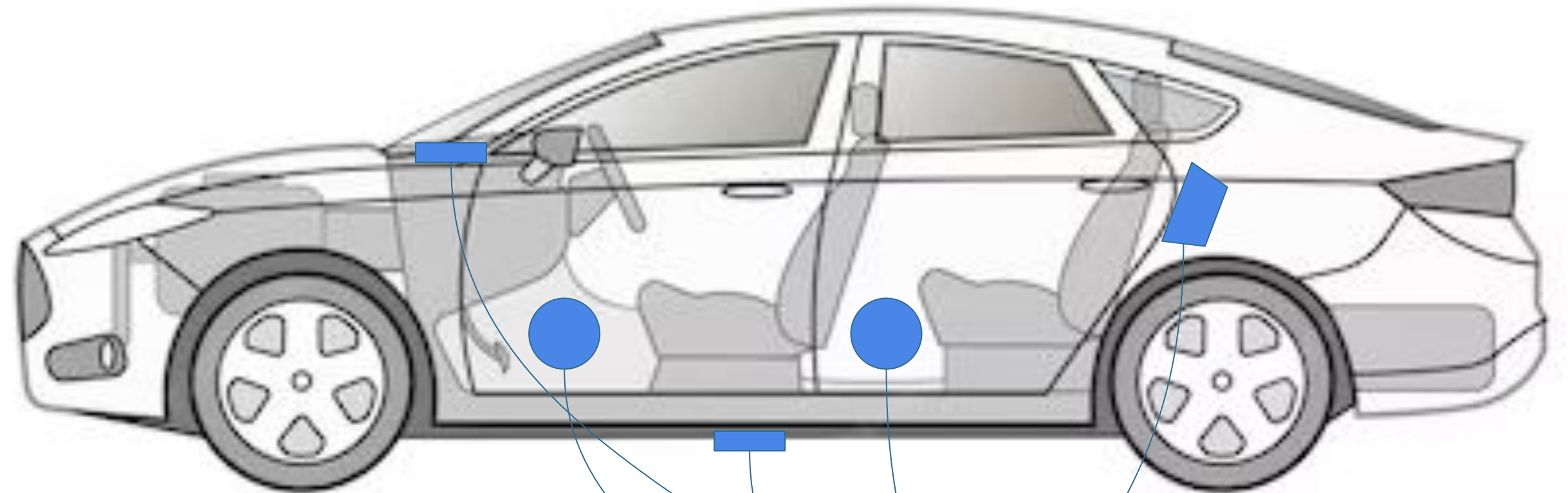
- We combine traditional automotive audio systems with our “Sky Sound” Solution

Our Unique “Sky Sound” Experience is unmatched by any competitor in the Industry

Traditional Audio Systems

Best-in-class software for audio post processing and safety sound generation

- DPS provides total acoustic control from 2 to 20+ channels
- V3D provides multiple approaches for exciting immersive audio experiences
- Customizable AVAS and engine sound generation features
- In-car karaoke using hands-free or handheld microphones





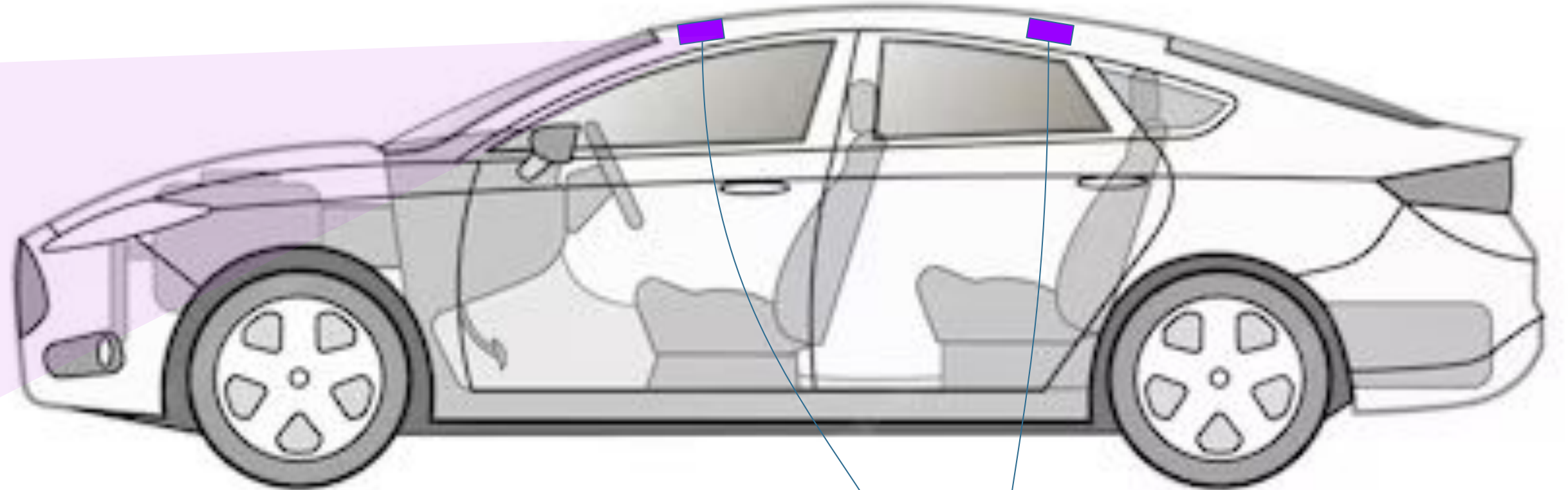
Sky Sound Speakerless Audio

**Next Generation Immersive
Audio Solutions**

Sky Sound Audio System

Speakerless Audio

- Significant weight savings compared to traditional loudspeakers
- Cost Effective
- Immersive



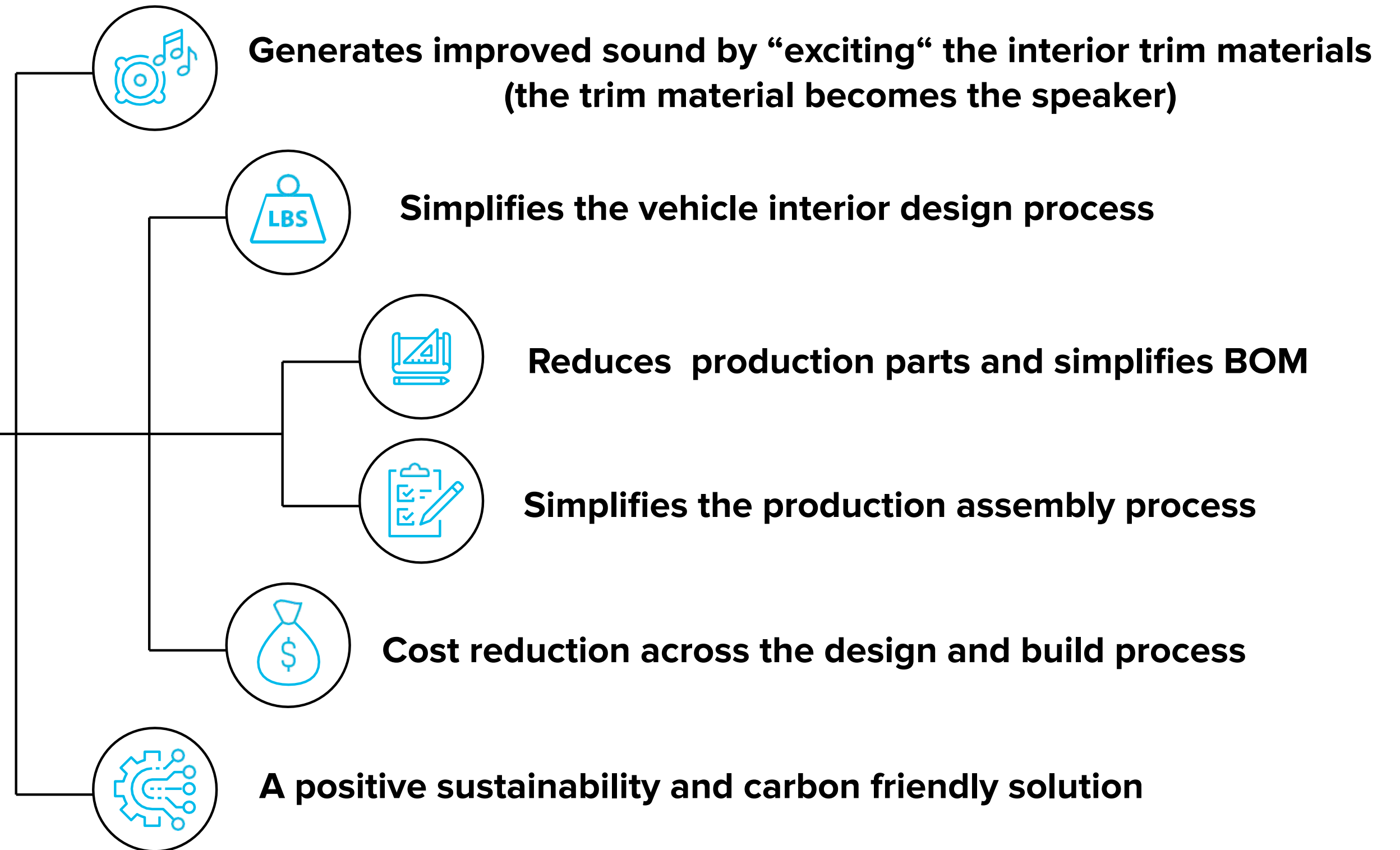
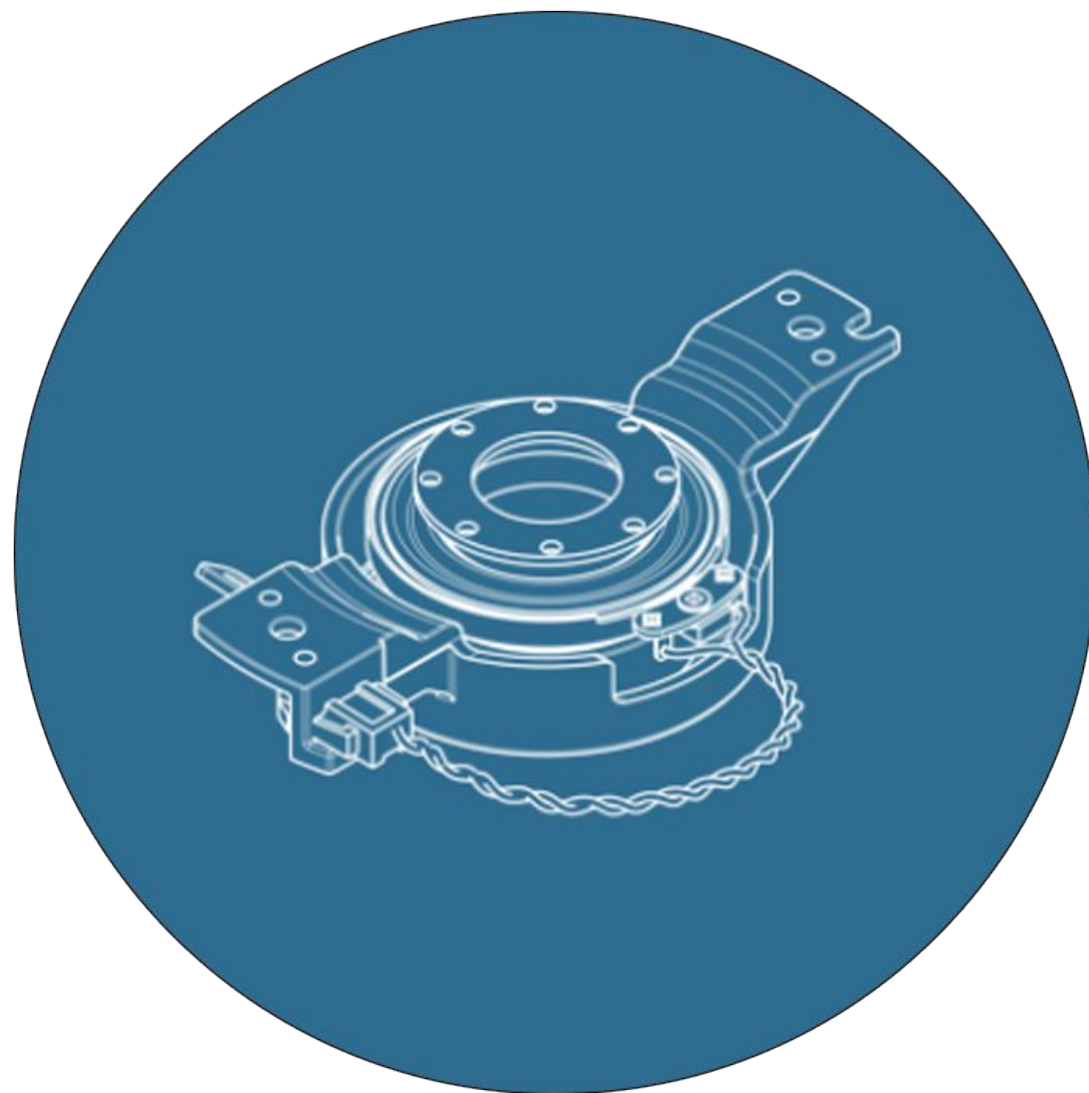
Media Player

**Bongiovi
DPS+V3D**
Audio Processing

Audio Amplifier

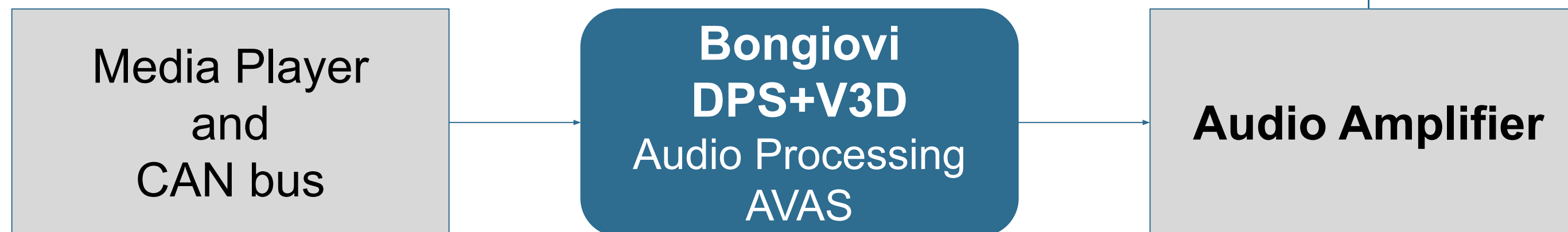
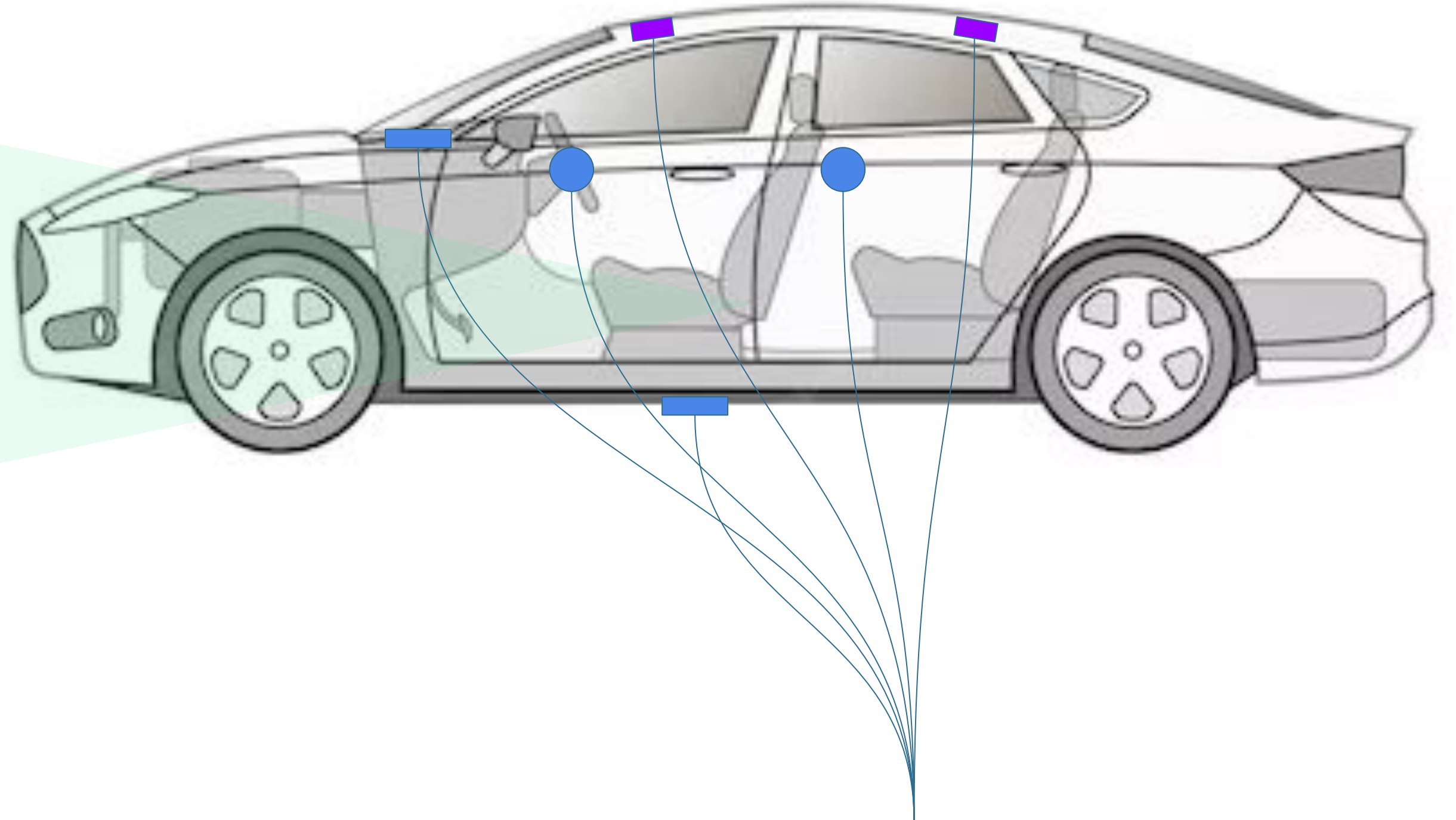
The Benefits of Speakerless Audio

Sky Sound. The Invisible Audio Solution

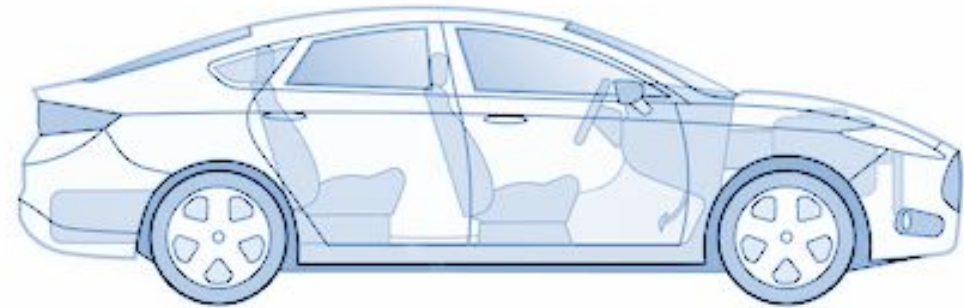


Hybrid Audio System

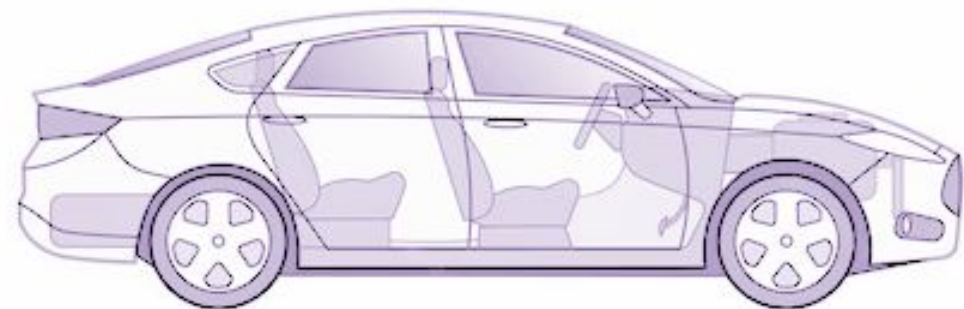
- Combines transducers and traditional loudspeakers
- Leverages the directionality of loudspeakers with immersiveness of transducers
- Create novel listening experiences



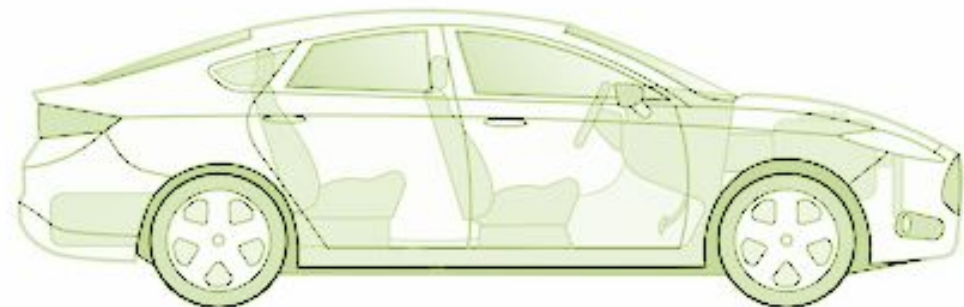
The Right System for Your Requirements



Traditional Audio Systems - Enhanced by DPS and V3D



Skysound - Lightweight and Cost Effective



Hybrid - The best of both worlds for immersive audio and flexibility

Achieve your sonic vision with MAI tools and expertise

The Genesis of Automotive Innovation

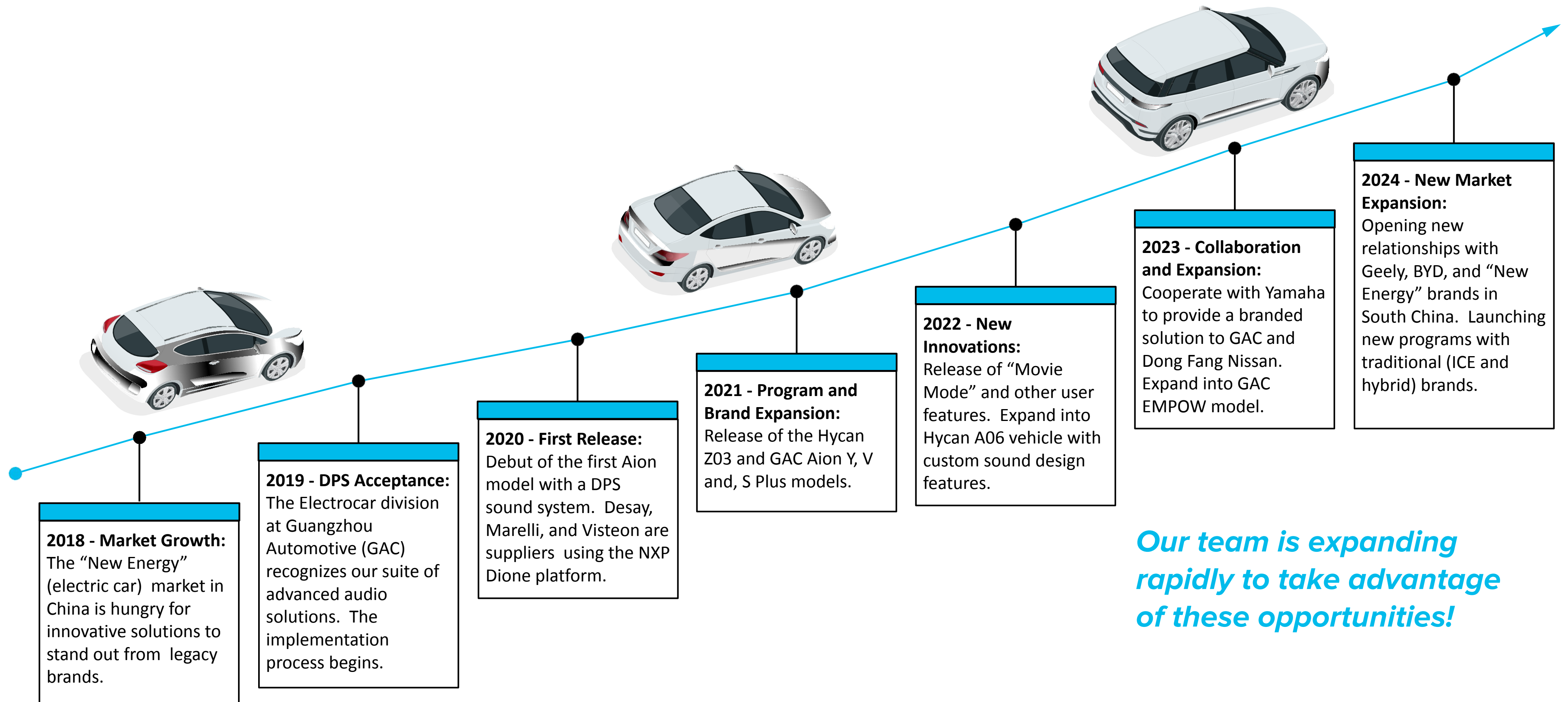
MAI's Industry History



Company Historical Milestone Timeline

Year	Event
2005	Bongiovi Acoustics Incorporated, first transducer-based headliner prototyped, and analog patents filed.
2006	First Aftermarket Automotive Head Unit (JVC KD-S100) released with Southeast Toyota program.
2007	First digital patents filed, KD-S100 standard in all New-Old Stock DeLorean vehicles.
2010	DPS Module launched with Toyota Motor Manufacturing Canada with cooperation with AVG Group in Canada.
2012	Hyundai and Toyota SE Asia/Thailand/Indonesia adopt the DPS Module. Bongiovi Medical formed.
2014	Release of various products in cooperation with China consumer electronics groups. Bongiovi Aviation formed. New DPS features created and patented to meet customer demand.
2017	New chip platforms implemented. Begin development work on DPS Generation 2 with kickoff of Guangzhou Automotive project.
2021	Several GAC and Hycan vehicles have been released. New patents for gaming and medical solutions.
2024	New GAC, Dongfeng Nissan vehicles released with cooperation from Yamaha. Formed a strategic partnership with Antolin for new transducer-based audio systems.

Our China Automotive Business Growth Story



China Market Penetration 1 million vehicles

头条 @懂车帝报道

Car Models on the road today:

- GAC Aion A21, A29, A18, A18V, A55 models
- Hycan A06, Z03

Tier 1 Suppliers and Brands Integrating DPS Technology:

- Desay SV
- Marelli
- Visteon
- Dong Fang Nissan
- Yamaha



Stronger security



Toyota Venza Concept Car

Representing over a decade of R&D into transducer-based sound systems

- Presented at CES 2012
- First transducer-only sound system concept car with implementation into:
 - Headliner
 - A-Pillars
 - Door Panels
 - Seats
- Built in cooperation with Johnson Controls
- This is the original development platform for speakerless audio and the patented Bongiovi transducer technology



Project Arrow - Concept Car



- Presented at CES 2023
- DPS Audio Processing + Patented Transducers = High-end Speakerless Audio
- Overhead Immersive audio (dynamic surround sound)
- Uniform distribution of sound
- Weight reduction
- Road noise mitigation
- No speaker grill = sealed door panels
- Crystal clear details and deep bass



Strategic Partnership



ANTOLIN Partners in Speakerless Automotive Audio Systems

Antolin is the #1 full-service supplier of automotive headliners in the world

22,000
EMPLOYEES

120 FACTORIES

28 TCO

25 COUNTRIES



Antolin Provides:

- Market Leadership and Customer Acquisition
- Industrial Design
- Engineering
- Quality Control and Testing
- Production



**Top Automotive leader in
Headliner technology**

Know how of the automotive market
Architecture expertise
Materials expertise
Integration expertise
UX expertise



**Invisible audio system with no
visible speakers**

to substitute existing speakers

and

to extent the audio performance of the
traditional speakers of the cabin



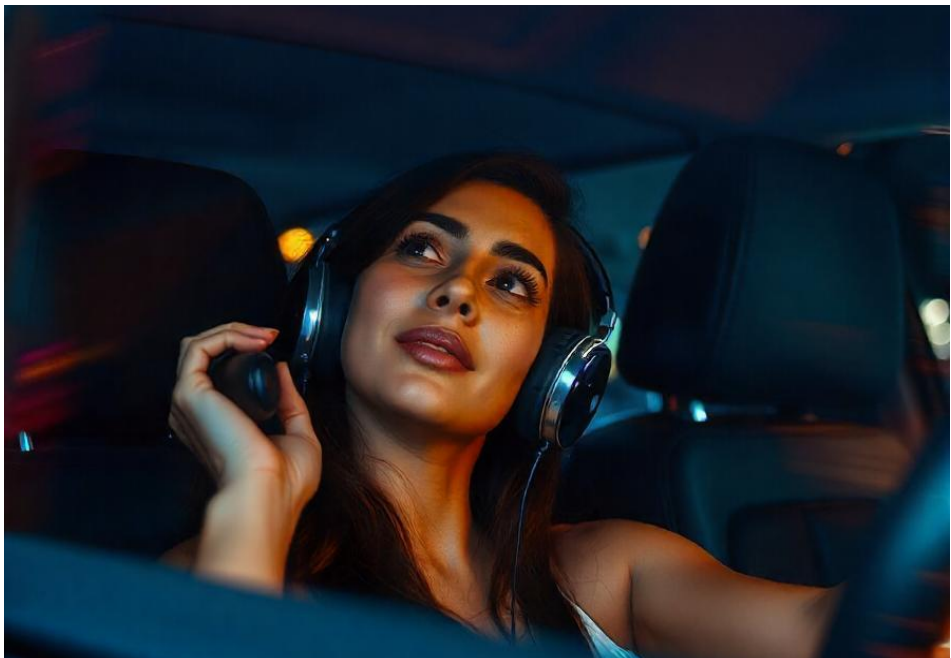
- ✓ Music was never so **close to you.**
- ✓ **New direction** of sound
- ✓ Experience **top quality audio.**
- ✓ **Immersive** system.
- ✓ **Gigantic speaker**
- ✓ **Sustainability** benefits and **eco-design**
- ✓ **Low power** consumption
- ✓ **Weight reduction**
- ✓ Increase **efficiency**
- ✓ **Cost effective** sound system
- ✓ **Isolation** from outside noises
- ✓ Greater **privacy** on calls
- ✓ **All audible frequencies** and great **volume**



BongioviAcousticLabs

**Top Sound leader in
Acoustics technology**

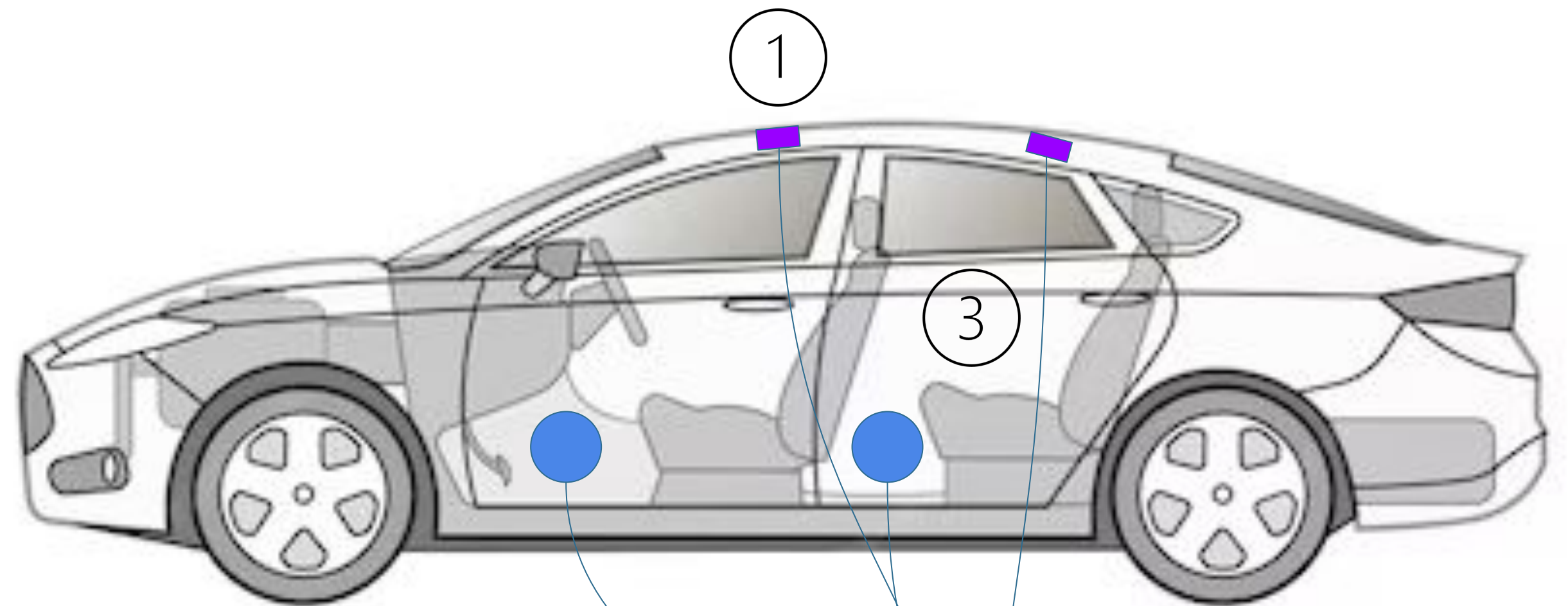
Know how of the acoustic market
Equalization expertise
Sound performance expertise
Audio processing expertise mastery



Sky Sound Secrets of Success

Three Key Components Required for High Fidelity Sound

1. Bongiovi Patented Transducer Technology - **Bongiovi Hardware**
1. Bongiovi Patented Audio Processing Technology - **DPS Software**
1. Interior components designed for sustained sound reproduction - **Antolin Hardware**



Speakerless Technology in Other Markets

Bongiovi Aviation - Reference



Speakerless Audio as a Luxury Aircraft Solution

We have redefined Immersive Audio in Airplanes

A high-fidelity audio experience utilizing the aircraft's
interior trim panels

Currently commercialized in jet aircraft (FAA certified)

Benefits of our transducer-based systems:

- Space savings compared to conventional speakers
- New aesthetic opportunities for interior design
 - Improved cargo space in doors
 - Weight reduction
 - No speaker grills reduces complexity
 - Cost savings

[Watch this video to learn more](#)





Moving Forward: Global Growth Strategy

**Expansion of MAI and ‘Sky
Sound’ into New Mobility
Markets**

A Proven Strategic Business Structure

Static infrastructure

- US based operations and support

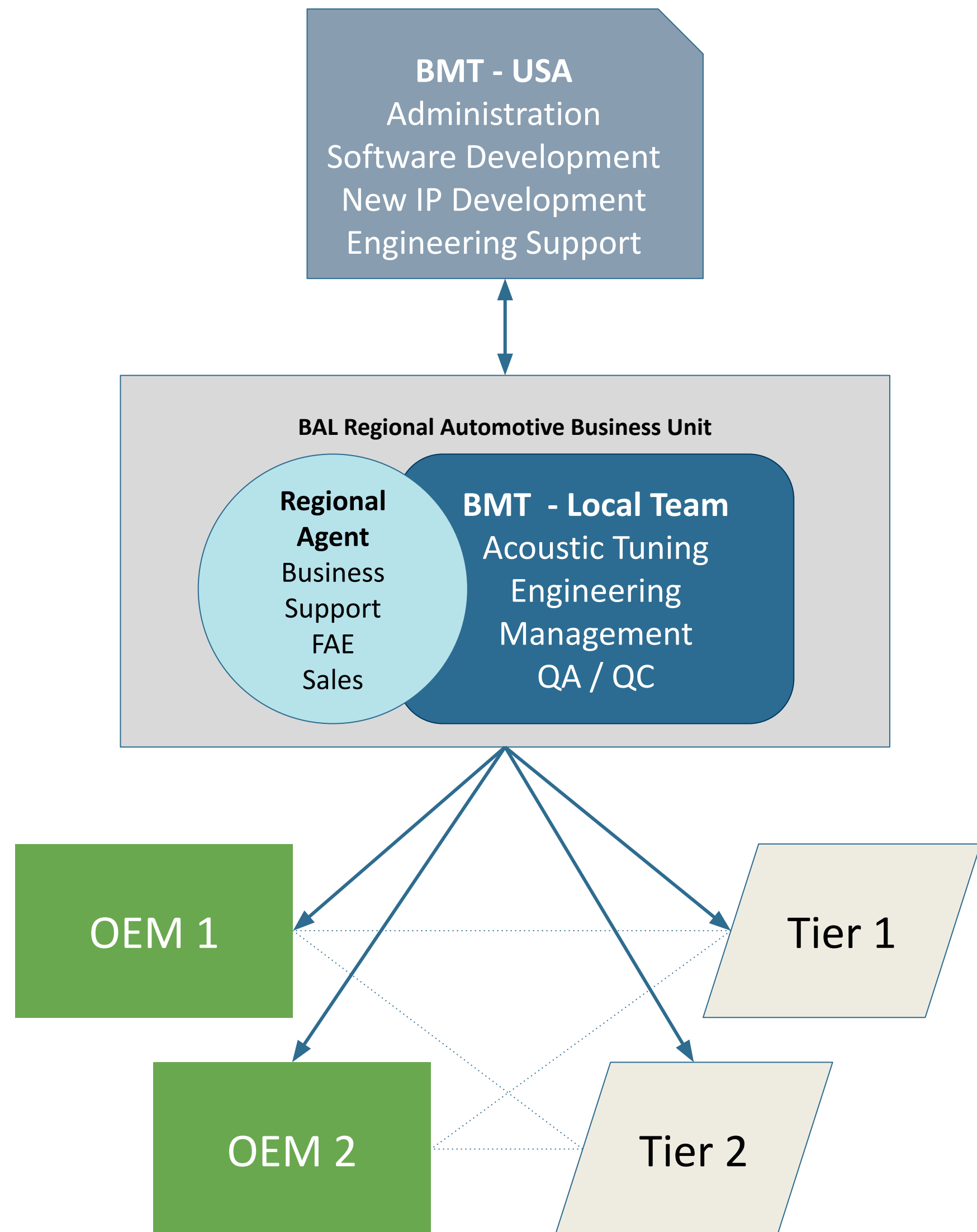
Contract Agent with Representation

- Local agent with deep knowledge of regional market

Regional infrastructure

- Team designed to address needs of specific markets

Replicate by global region for new opportunities



Global Expansion Strategy

Continue to enhance the BMT/MAI R&D technology solutions

Work with our strategic partners to expand operations

Create new POC concept cars in all global regions

Encapsulate “Sound Culture” by global region

Open offices in Shanghai, Singapore, Japan and Canada



The Time is Now

Historically, legacy auto manufacturers have been slow to adopt new technologies

China's "New Energy" Go-To -Market strategy adopts change rapidly

New technologies are required for legacy manufacturers to meet new GTM requirements

We deliver results rapidly, cost effectively, and with the highest quality fidelity

Our solutions are applicable to all mobility applications, passenger and commercial vehicles



MAI 2025 Achievements Timeline

Month	Event
Sept. '24	Creation of Mobility Audio Innovations - MAI
October '24	Strategic Partnership Formed with Antolin, BMT, MAI
October '24	Demo Vehicle POC Development with Antolin Spain. Regular Roof. Headliner + 4 transducers.
January	Global Joint Press Release to announce Immersive Audio Solution.
March	Demo Vehicle POC Development in China. Headliner + Transducers (2/4/6).
March/April	Meetings held with VW(Commercial and Passenger Vehicles) Germany, BWW Germany, Mahindra India, Renault France.
April	Demo Vehicle Showcased at Shanghai Auto Show.
May/June	Demo POC Discussions kicked off with BYD, GAC, Chery, Geely, Zeekr, Tesla, X-Peng, Mahindra, Audi, Seat
June	Strategic Parnership Agreement between Antolin and MAI to be signed to expand business opportunities.

Innovations in Development:

BMT/MAI - Reference





Urban Air Mobility

The Air Taxi industry demands safe, high fidelity, state of the art passenger communication in the cabin environment. Our team is engaged,

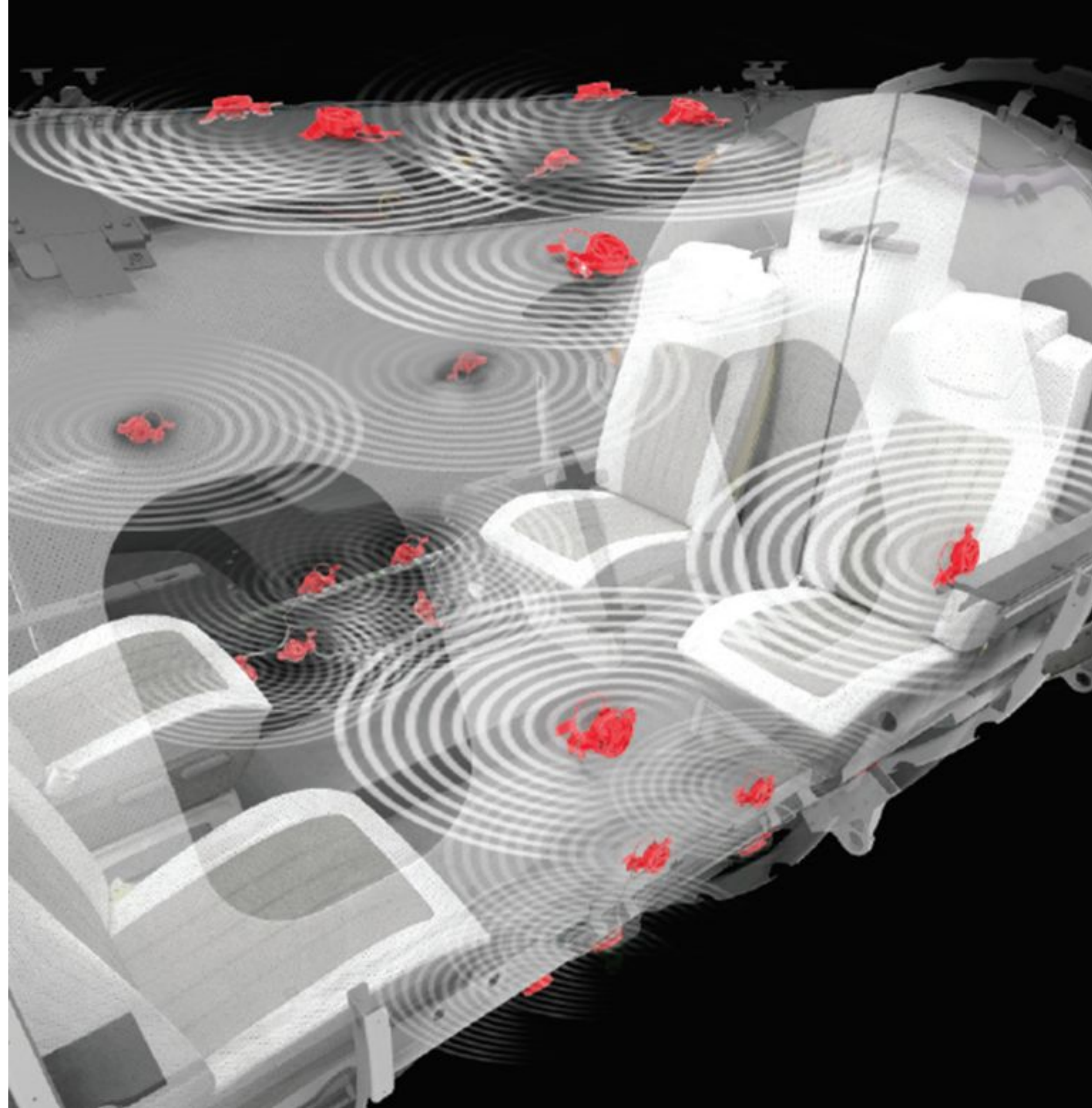
Speakerless Audio and PA System for EVTOLs

(Electric Vertical Take off and Landing)

Users expect a safe, and comfortable experience, free of worries regarding safety, cleanliness, and communication.

Transducers attached to the headliner and other interior panels provide clear intelligible communications for passengers and crew.

Patented DPS technology has been proven to increase STIPA scores in noisy environments. (Speech Transmission Index for Public Address Systems)





Audio Machine Intelligence (Beta)

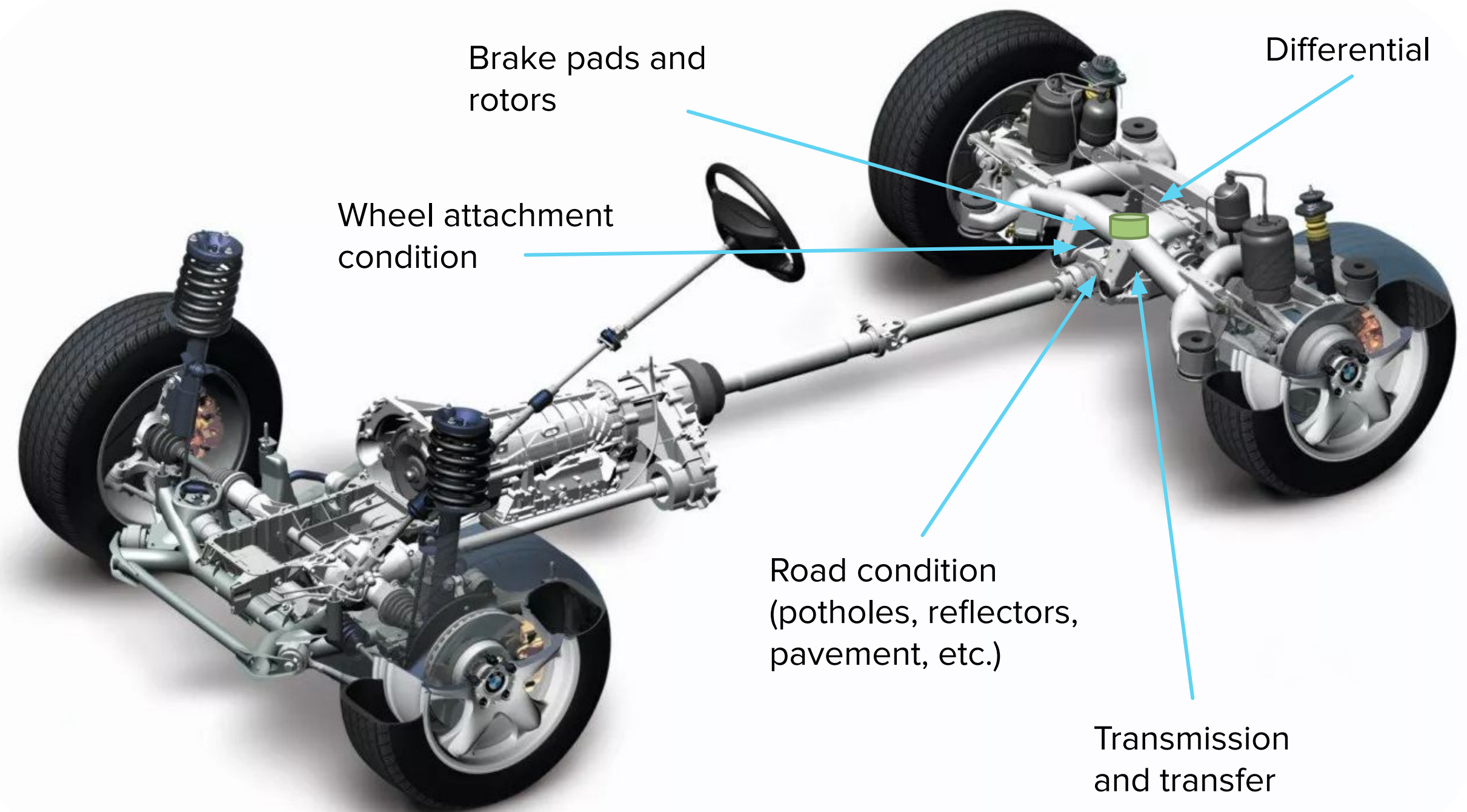
**An Intuitive Approach to
Automotive Problem Solving
Using Sound**

Automotive Audio Signal Analysis - Beta

A wealth of data can be obtained from a **single sensor** on the axle of a vehicle

Used to optimize fleet maintenance and safety

Used to provide information about roadways



Environmental Responsibility and Sustainability



Sky Sound Eco-Efficiency

Ethical Sourcing

Resource Efficiency

Circular Economy



Carbon Neutrality

Cost-effectiveness

Localized and
Sustainable
Supply Chains

Thank You

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