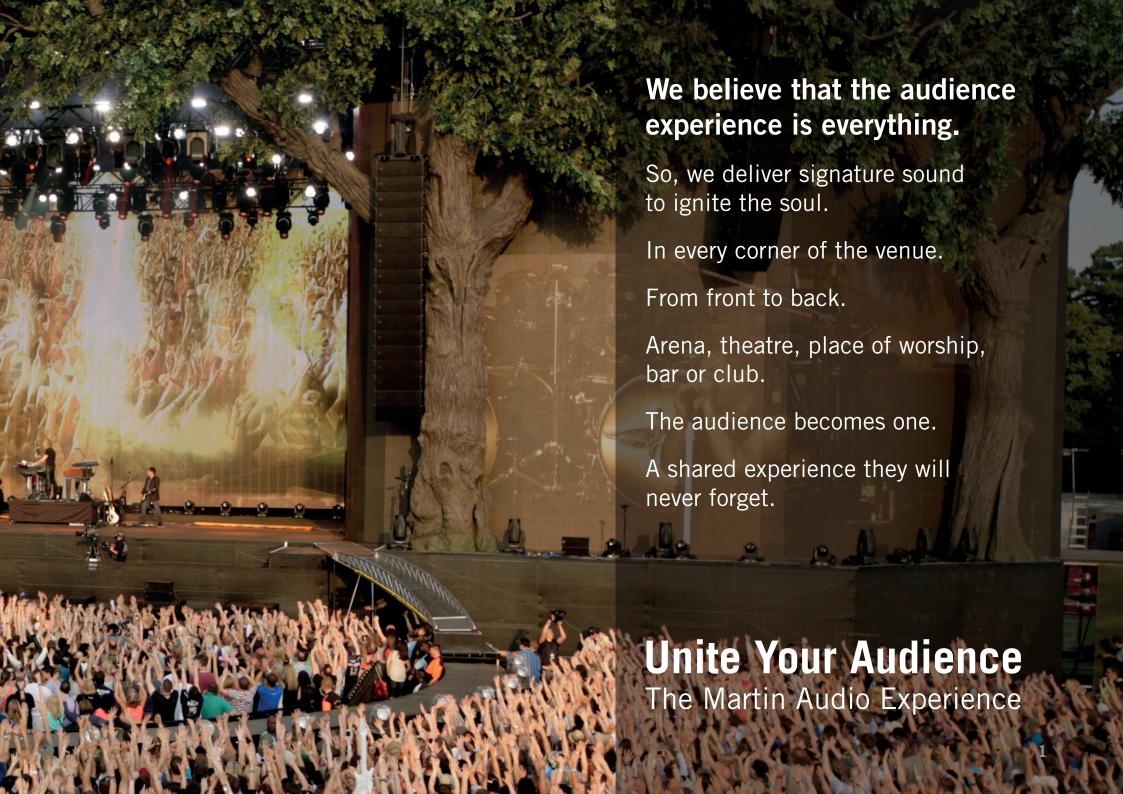
Unite Your Audience

The Martin Audio Experience









Milestones in History



1971 THE BEGINNING

1972 **LEGENDARY 115 BASS BIN**

leading LE400 and LE700

1978

LE200

1978 MH212 'PHILISHAVE'

The first loudspeaker with a dedicated midrange horn

1992 DAVE MARTIN KILLED

> Tragically, Dave Martin was murdered, his body was never found

1993 **EM SERIES**

The EM Series marked Martin Audio's entry into the loudspeaker installation market

1996 **WAVEFRONT W8C**

The W8C was the next generation of touring sound, which reduced the number of compression drivers needed

Martin Audio was founded by David Martin

Designed in original Martin Audio factory in Covent Garden

First LE Stage Monitor, the precursor to the industry

1987

F2 SYSTEM



2000 BLACKLINE SERIES

The Blackline Series became the benchmark for premium live music venues, nightclubs and installations world wide 2002 W8L LINE ARRAY

Martin Audio's first Line Array system used innovative horn loading techniques resulting in maximum dynamic impact

2007 0-LINE

A Micro-Line Array for speech and music

2010-13 MLA SERIES

A ground breaking multi-cellular array series, ranging from the large format MLA to the ultra-compact MLA Mini, providing unparalleled coverage and consistency for the touring market

2015 CDD SERIES

Engineering innovation to installed sound — unique Coaxial Dispersion to deliver class-leading performance, fidelity and coverage consitency

2016 BLACKLINEX

A re-invention of this much loved series went on to become Martin Audio's fastest selling ever portable series 2017-19
WAVEFRONT PRECISION

The world's first optimised line arrays with scalable resoution, ideal for both live sound and installation sound 2021 TORUS / D3

Martin Audio's first constant curvature array in tandem with 3D prediction and optimisation software

Martin Audio

Class Leading Coverage, Consistency and Control

Underpinning Martin Audio's philosophy is class leading coverage, consistency and control technologies.







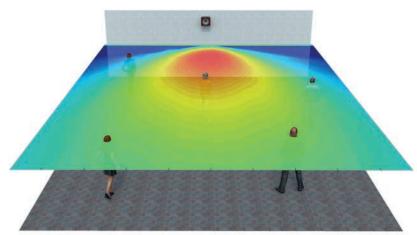
Optimisation Technology

- Complex mathematical optimisations used to predict and manipulate the performance of line arrays to give smooth coverage and Hard Avoid® of reflective surfaces providing a superior and clarity of experience for the audience.
- Only software to allow multiple sound objectives –
 Patent protected to ensure coverage, consistency and control of sound throughout a venue/space.
- Allows the same sound level throughout the audience area whilst decreasing spill into unwanted areas by up to 35dB.

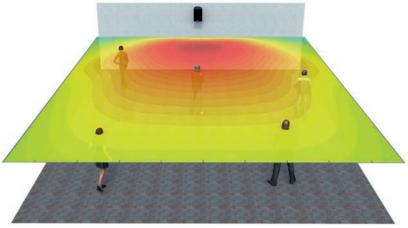








Conventional X° x Y° coverage



CDD coverage

Coaxial Differential Dispersion

- Patent protected horn design technology solves traditional problems with both coaxial and 2 way designs loudspeakers to produce superior sound quality.
- Wider, more even coverage in a room resulting in less loudspeakers required with better sound imaging for enhanced audience experience.
- Square coverage pattern making it easier to plot requirements to cover a room.





Portfolio highlights ...

Optimised Arrays



MLA Systems

MULTI-CELLULAR LOUDSPEAKER ARRAYS

Delivering an unsurpassed sound coverage consistency across the audience with unprecedented control for hard cut off areas and suppression of unwanted noise pollution.



Wavefront Precision

PASSIVE OPTIMISED LINE ARRAYS

The World's first optimised line arrays with scalable resolution, ideal for both live sound and installation.



TORUS

CONSTANT CURVATURE ARRAY CABINETS

TORUS is a constant curvature array combining optimised coverage, SPL profile and cost efficiency for short to medium throws.

Self-Powered Portable



CDD-LIVE!

ACTIVE POINT SOURCE LOUDSPEAKERS

Self-powered portable loudspeakers covering practically all professional stand-alone and distributed applications.



Blackline XP

SELF-POWERED LOUDSPEAKERS & SUBS

Self-powered loudspeakers that bring professional quality sound, top-flight performance and road-worthy durability into the hands of hard-working industry professionals.

Passive Portable



XD series

PASSIVE POINT SOURCE LOUDSPEAKERS

The perfect solution for highpower applications where flexibility, ease of installation and speed of deployment are important factors.



Blackline X

PASSIVE POINT SOURCE LOUDSPEAKERS & SUBS

Signature sound for installation and portable applications— the Blackline heritage re-imagined for the modern era.

Dedicated Install



0-Line

PASSIVE OPTIMISED MICRO LINE ARRAY

Featuring Scalable Resolution, O-LineTM delivers consistent audio coverage with unprecedented accuracy in a wide variety of architectural environments.



CDD Series

PASSIVE INDOOR/OUTDOOR LOUDSPEAKERS

The World's first optimised line arrays with scalable resolution, ideal for both live sound and installation.



ADORN

ON WALL AND CEILING LOUDSPEAKERS

ADORN loudspeakers bring class-leading performance, reliability and value to a wide range of commercial sound installations—from retail outlets, bars and restaurants to corporate offices.

Subwoofers



SX Series

HIGH IMPACT, LOW FREQUENCY PERFORMANCE SUBWOOFERS

The perfect solution for highpower applications where flexibility, ease of installation and speed of deployment are important factors.

Stage Monitors





XE Series

HIGH PERFORMANCE STAGE MONITORS

Featuring very high SPL Coaxial Differential Dispersion horns for greater pattern control, ideal for the world's premier artists and stages.

LE Series

COMPACT, TWO-WAY STAGE MONITORS

Coaxial Differential Dispersion technology for performance and controlled coverage at a price point not previously possible for a truly professional monitor.

3D Immersive Sound



Sound Adventures

UNRIVALLED IMMERSIVE 3D SOUND EXPERIENCE

Processing and Software in combination with loudspeakers offer an unrivalled immersive 3D sound field.

Electronics



iKON / VIA

AMPLIFIERS

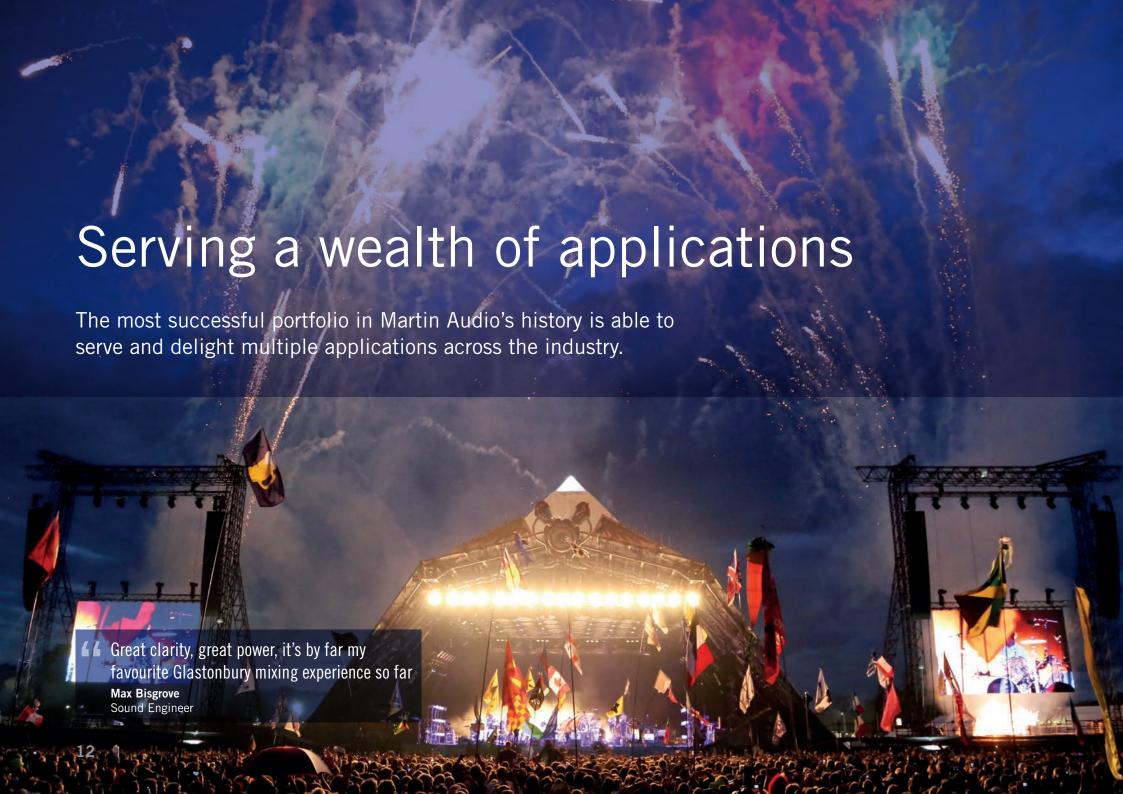
Top quality amplification is provided by iKON and VIA power amplifiers.

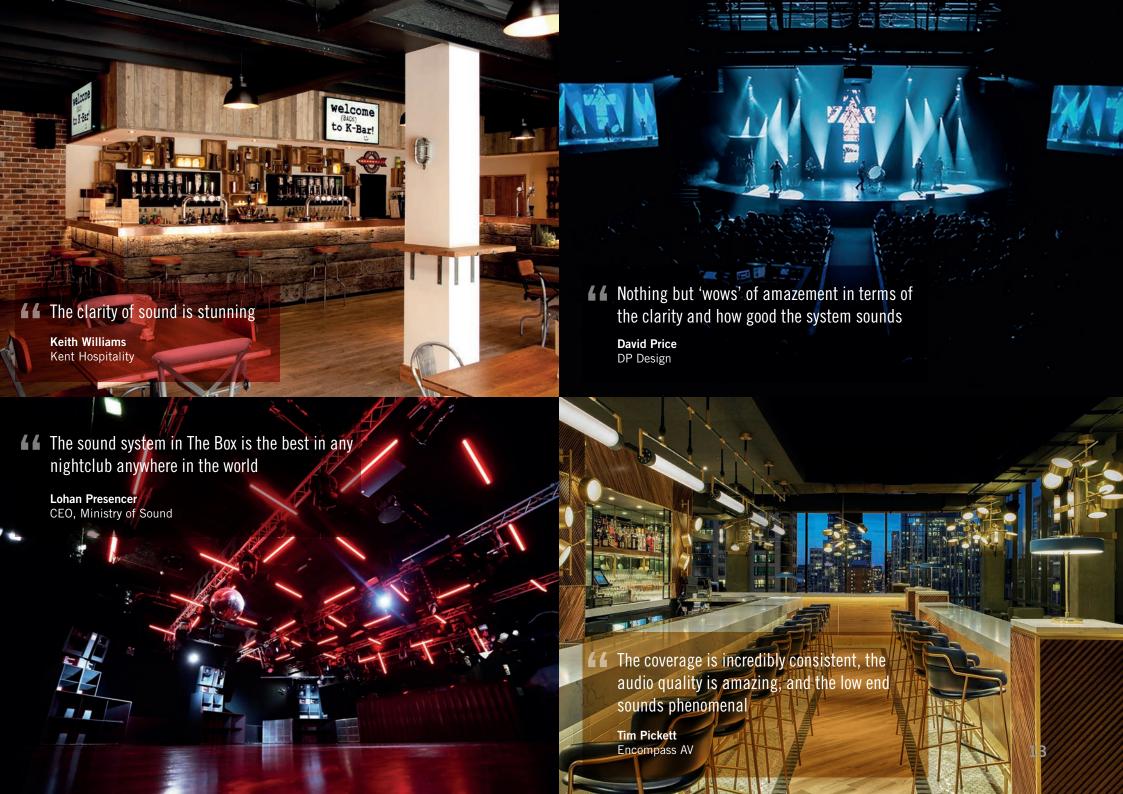


DX

CONTROLLERS

Top quality control is provided by DX Controllers.











Multi-Award Winning



























































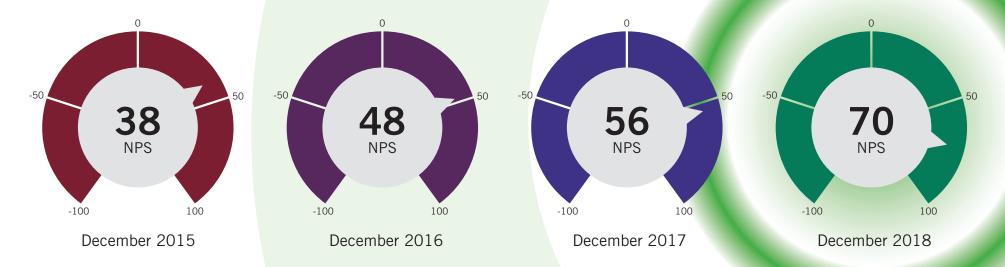




Loyal Customers

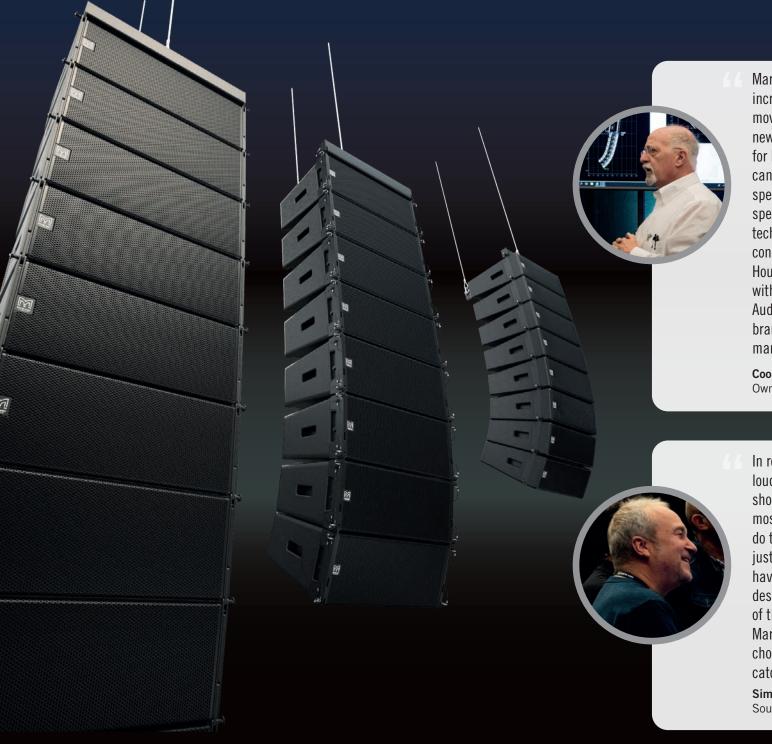
Martin Audio's Net Promoter Score – a measurement of customer satisfaction and loyalty – has improved consistently reflecting the fast growth of the company in recent years.

Net Promoter Score



^{*}According to NPS guidelines, above 0 is regarded as 'good', above 50 is 'excellent' and above 70 is 'world class'.





Martin Audio has focused on the customer by increasing research and development and swift movement to market with new innovations. The new innovations maintained the customer acuity for human voice to be critical in design that can be heard in all levels of the manufactured speaker systems. To maintain Martin Audio speaker systems world reach, management and technical positions were filled to expand customer connectivity and that is evident in the Open House events promoting customer interaction with the manufacturing facility. In all, Martin Audio has taken heroic actions to position the brand as a customer responsive world class audio manufacturer.

Cooper Cannady Owner, RMB Audio, USA

In recent years Martin Audio has created loudspeaker systems that stand head and shoulders above the rest. Apart from being the most musical sounding systems out there, you can do things with these loudspeakers that the others just don't do. MLA, CDD and Wavefront Precision have enabled me to be creative with system designs in unprecedented ways, purely as a result of the unique properties that the technology offers. Martin Audio will always be my first and only choice - the rest of the world now needs to catch up.

Simon Honywill Sound Designer, UK



