



2025

CIPTA PRINDO VRATAMA
WE PROVIDE SOLUTIONS

Featured Products ***Audio System***

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Audio System

Product Lineup

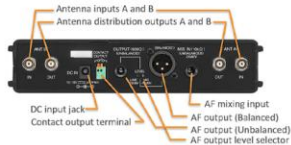


Voice clarity and comfort for any speaking scenario **TOA** Digital Wireless Systems



- Signal stability is assured using the digital diversity method.
- TOA's proprietary digital audio processing ensures optimal sound quality and intelligibility for speech applications.
- Dedicated maintenance software enables visual monitoring of any jam radio waves or changes to incoming radio waves.
- Up to 142 selectable channels
- Approx. 100 m operating range (line of sight)
- Control of peripherals is possible using contact output.
- 8-hours operations with single AA battery

WT-D5800



Receiver WT-D5800



Handheld Transmitter WM-D5200



- Frequency channel scan
- Feedback suppression
- Detachable antenna
- Selectable transmission output (1 mW/10 mW)
- 3-step battery life indicator
- Built-in antenna
- 1 AA battery provides up to 8 hours of continuous use
- Dedicated rechargeable (NiH2 = nickel-hydrogen) battery or an AA alkaline battery can be used

Beltpack Transmitter WM-D5300



- Ultra slim and lightweight body
- Selectable microphone sensitivity
- Selectable transmission output (1 mW/10 mW)
- 3-step battery life indicator
- 1 AA battery provides up to 8 hours of continuous use
- Dedicated rechargeable (NiH2 = nickel-hydrogen) battery or an AA alkaline battery can be used

TOA Pro Audio Sound



Z-7B-HX-AS



Z-FB152B-AS



Z-7B-HX-AS 2 Module

Z-7B-HX-AS, Z-7B-HX-AS 2 Module & Z-FB152B-AS

DA-1250D



Power: 100-240 V AC, 50/60Hz
AMP system: Class D
Power Consumption: 1,100W (2/3 rated, 80/ch)
Input Ch 1-2: 0dBu(0.775V) / 0dBu(1.0V) / 32dBV
20k(Ch balanced) / 10k(Ch unbalanced)
Output Ch 1-2: 700W (80) x2 / 1250W (40) x2,
2,500W (80) x1 (BT), NL4 Speaker

DA-1000F



Power: 100-240 V AC, 50/60Hz
AMP system: Class D
Power Consumption: 2,000W (2/3 rated, 80/ch)
Input Ch 1-4: 0dBu(0.775V) / 0dBu(1.0V) / 32dBV
20k(Ch balanced) / 10k(Ch unbalanced)
Output Ch 1-4: 650W (80) x2 / 1000W (40) x2,
2,000W (80) x1 (BT), NL4 Speaker



V8-310 Line Array 3-Way Speaker



Power	Tweeter	80W x 2 RMS 125W x 2 Peak
	Woofer	200W RMS 350W Peak
	Subwoofer	350W x 2 RMS 700W x 2 Peak
Impedance		8
Drive Unit	Tweeter	2.5" x 2
	Mid Woofer	8"
	Subwoofer	10" x 2
Frequency Response		30Hz - 18kHz(3dB)
Sensitivity		105dB
Max. Continuous SPL		136dB
Max. Peak SPL		142dB
Dispersion		120 Hor x 9 Ver
Input/Output		2 x NL4R Speakon
Dimension (LxWxH)		700 x 255 x 460mm
Gross Weight		36kg



V8-310 Line Array 3-Way Speaker



Power	700W RMS 1400W Peak
Impedance	8
Drive Unit	12" Subwoofer 18" Subwoofer
Frequency Response	33Hz - 300Hz(3dB)
Sensitivity	101dB
Max. Continuous SPL	127dB
Max. Peak SPL	133dB
Dispersion	-
Input/Output	2 x NL4R Speakon
Dimension (LxWxH)	700 x 600 x 730mm
Gross Weight	46g
Rec.Amplifier	1200W/8 - 1400W/8 (FP-1300)





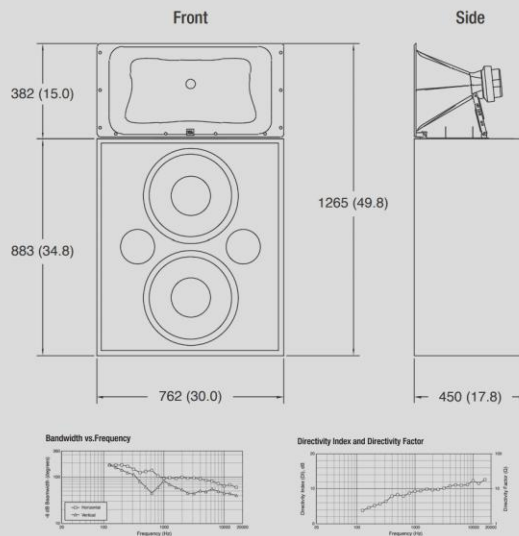
Two-Way ScreenArray™ Cinema Loudspeaker System

Freq. Response (± 3 dB) : 40 Hz ~ 18 kHz
 Freq. Range (-10 dB) : 30 Hz ~ 18 kHz
 Maximum SPL (1m) : 127 dB, @ 1m (3.3 ft) 133 dB peak
 Crossover Frequency : 1300 Hz
 Dimensions (H x W x D) : 1265 x 762 x 450 mm (49.8 x 30 x 17.7 in)



Two-Way ScreenArray™ Cinema Loudspeaker System

Freq. Response (± 3 dB) : 40 Hz ~ 19 kHz
 Freq. Range (-10 dB) : 30 Hz ~ 20 kHz
 Maximum SPL (1m) : 130 dB, @ 1m (3.3 ft) 136 dB peak
 Crossover Frequency : 4722: 630 Hz 4722 N: 800 Hz
 Dimensions (H x W x D) : 1265 x 762 x 450 mm (49.9 x 30 x 17.7 in)



PROFESSIONAL 3-WAY MAIN CINEMA SCREEN SPEAKER

Freq. Range : 50 Hz ~ 18 kHz
 Maxi SPL (2Pi) : 134 dB
 Crossover : Bi-amp (MF/HF + LF), full passive
 Dimensions (H x W x D) : 455 x 560 x 1218 mm



Three-Way ScreenArray® Cinema Loudspeakers

Frequency Response (± 3 dB) : 40 Hz ~ 19 kHz
 Freq. Range : 30 Hz ~ 20 kHz
 Maxi SPL (2Pi) : 134 dB
 Dimensions (H x W x D) : 1000 x 1648 x 450 mm
 Sensitivity : 104 dB @ 2.83 V



Three-Way Bi-amplified or Tri-amplified(T) ScreenArray Loudspeaker System

Frequency Response (± 3 dB) : 40 Hz ~ 19 kHz
 Freq. Range : 30 Hz ~ 20 kHz
 Maxi SPL (1m) : 130 dB @ 1m (3.3 ft), 136 dB peak
 Dimensions (H x W x D) : 2427 x 762 x 450 mm
 Sensitivity : 107 dB, 2.83 V @ 1m (3.3 ft)



Three-Way Bi-amplified or Tri-amplified(T) ScreenArray Loudspeaker System

Freq. Range : 30 Hz ~ 20 kHz
 Frequency Response (± 3 dB) : 40 Hz ~ 19 kHz
 Maxi SPL (1m) : 125 dB @ 1m (3.3 ft), 131 dB peak
 Crossover : 3732: 350 Hz 3732-T: 1.2 kHz
 Dimensions (H x W x D) : 1937 x 762 x 450 mm



Three-Way Bi-amplified or Tri-amplified(T) ScreenArray Loudspeaker System

Freq. Range : 30 Hz ~ 20 kHz
 Frequency Response (± 3 dB) : 40 Hz ~ 19 kHz
 Maxi SPL (1m) : 125 dB @ 1m (3.3 ft), 131 dB peak
 Crossover : 3732: 350 Hz 3732-T: 1.2 kHz
 Dimensions (H x W x D) : 1600 x 762 x 450 mm



Three-Way Tri/Bi-Amplified/Passive

Freq. Range : 30 Hz ~ 18 kHz
 Frequency Response (± 3 dB) : 40 Hz ~ 18 kHz
 Maxi SPL (1m) : 125 dB @ 1m (3.3 ft), 131 dB peak
 Crossover : 450 Hz, 2 kHz
 Dimensions (H x W x D) : 883 x 762 x 450 mm



Portable PA Systems & Loudspeaker Systems

Focus less on your gear and more on your music with Bose portable PA systems.



F1 Model 812 Flexible Array loudspeaker

F1 Model 812: High impact composite materials
 Frequency response (-3 dB) : 52 Hz ~ 16 kHz
 Frequency range (-10 dB) : 43 Hz ~ 20 kHz
 Nominal dispersion: C: 100° H x 40° V
 Maximum SPL @ 1 m: 132 dB SPL (peak)
 Rated power: 1,000 W



Bose S1 Pro Portable Bluetooth® Speaker System

Dimension : 33 cm H x 24.13 cm W x 28.45 cm D (7.1 kg)
 Wireless range up to 30 ft (9 m)
 Up to 11 hours of play using optional rechargeable lithium-ion battery
 Compatible with Bose Connect app



F1 Subwoofer

F1 Subwoofer: Wood cabinet with high impact composite end caps
 Frequency response (-3 dB) : 40 Hz ~ 100 Hz
 Frequency range (-10 dB) : 34 Hz ~ 112 Hz
 Maximum SPL @ 1 m: 130 dB SPL (peak 6 dB CF)
 Rated power: 1,000 W



AUDERPRO

Professional & Paging Audio System



AP-810LAX, 10 INCH LX-CLASS PREMIUM

AUDERPRO again presents a series of Speaker and Subwoofer products that have high quality and premium, namely the LX-CLASS Active Line Array series. The LX-CLASS Series Active Line Array Speakers have high performance that produces powerful and stunning acoustic performance for all music events for either permanent or portable installation.

Spesification :

Frekuensi Respon (-10 dB) : 50Hz - 18KHz
Sensitivitas 1 W @ 1 M : 105dB
SPL Maksimum : 140 dB
DSP System : 48KHz - 56Bits
Rentang Frekuensi (+3 dB) : 54Hz - 18kHz
Sistem Tipe Speaker : 10 Inch, 2 - Way

AP-855SLAX, 15 Inch LX-CLASS

AUDERPRO again presents a series of Speaker and Subwoofer products that have high quality and premium, namely the LX-CLASS Active Line Array series. The LX-CLASS Series Active Line Array Subwoofer has high performance that produces powerful and stunning acoustic performance for all music events whether for permanent or portable installation.

Spesification :

Frekuensi Respon (-10 dB) : 40Hz - 100Hz
Sensitivitas 1 W @ 1 M : 102 dB
SPL Maksimum : 140 dB
DSP System : 48KHz - 56bits
Rentang Frekuensi (+3 dB) : 44Hz - 100Hz
Sistem Tipe Speaker : 15 Inch Subwoofer Aktif



harman/kardon
by HARMAN



Harman Kardon Onyx Studio 8

Transducers : Woofer 1 x 120mm, Tweeter 2 x 20mm
Rated output power : 50W RMS
Power supply : 100-240Vac, 50Hz/60Hz
Frequency response : 50Hz - 20kHz (-6dB)
Signal-to-noise ratio : > 80 dB



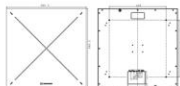
Harman Kardon Onyx Studio 8

Transducers : 3 x 20mm tweeter, 86 x (100 x 50)
Rated output power : 150W RMS
Power Supply : 100-240V-50/60Hz
Signal-to-noise ratio : >80dB
Dimensions : 1150 x 62 x 115mm (45" x 2.4" x 4.5")

SENNHEISER



TeamConnect Ceiling 2



Product properties	Acoustic properties
Dimensions (L x B x H) 590 x 590 x 43 mm	Transducer principle Pre-polarized condenser microphone
Weight 5670 g (12.5 lbs)	AF frequency response 150 Hz - 18,000 Hz
Audio Output 1 x 3-pin terminal (fits Phoenix contact MCWW 1.5-3-ST-3.81) 2 x Digital Dante Network Audio (RJ-45 Primary and Secondary)	Sensitivity 0 dBV/Pa (988 mV/Pa)
Ethernet / Control 1 x RJ-45 Ethernet Port for PoE power supply and data/control communication	Signal-to-noise ratio 83 dB (A)
Supply voltage 44 - 57 V DC PoE IEEE 802.3af Class 3	Latency 4 ms
Power consumption max. 8.8 W	Equivalent noise level 11 dB (A)
Safety certification UL 62368 certification (including UL 2043 testing and compliance)	Number of KE 10-237 mikrofon capsules 28
	Pick-up pattern Beam Pattern
	Max. sound pressure level 104 dB SPL
	Dynamic range 93 dB (A)



Variant 1
installed flush in a dropped/coffered ceiling (600 x 600 mm)
Accessories:
SL CM EB US (590 mm to 2 ft) or
SL CM EB 625 (590 mm to 625 mm) angle brackets



Variant 2
mounted directly below the ceiling
Accessories:
SL CM FB Ceiling mounting frame



Variant 3
suspended from the ceiling
Accessories:
SL CM SK Ceiling suspension set



TeamConnect Ceiling Medium F

Product properties	Acoustic properties
Dimensions (D x H) 407 x 46 mm	Transducer principle Pre-polarized condenser microphone
Weight max. 4.9 kg (10.8 lbs)	AF frequency response 100 Hz - 18,000 Hz
Audio Output 1 x 3-pin terminal (fits Phoenix contact MCWW 1.5-3-ST-3.81) 1x Digital Dante Network Audio (RJ-45)	Sensitivity 0 dBV/Pa (1020 mV/Pa)
Ethernet / Control 1 x RJ-45 Ethernet Port for PoE power supply and data/control communication	Signal-to-noise ratio 77 dB (A)
Supply voltage PoE IEEE 802.3af Class 3 or PoE IEEE 802.3at / Type 2 / Class 4 (when cascaded)	Equivalent noise level 17 dB (A)
Power consumption approx. 9 W	Number of microphone capsules 15
Safety certification IEC/EN 62368-1 (including UL 2043 testing and compliance)	Pick-up pattern Beam Pattern
	Max. sound pressure level 98 dB SPL
	Dynamic range 81 dB (A)



Surface Mounted
mounted directly below the ceiling
TCC M-S is used to surface mount or suspend the TeamConnect Ceiling Medium. It comes with a black or white TeamConnect Ceiling M and matching housing.



Suspended
suspended from the ceiling
The TCC M SK Ceiling Mic Suspension kit is for use when installing the TeamConnect Ceiling Medium in high-ceilinged rooms. It consists of three 16.4 ft (5m) steel cables that can be adjusted to fit the required installation height.



Flush Mounted
installed flush in a dropped/coffered ceiling
The TCC M-F Flush Mount Kit is used to install the TeamConnect Ceiling Medium flush to the ceiling. It comes with a TeamConnect Ceiling M and flush mount accessories.



EW-DX SK / SKM-S Base Set (Q1-9)

EW-DX base set consisting of 1 x EW-DX SKM-S (handheld with mute switch), 1 x EW-DX SK (wireless bodypack transmitter), 1 x EW-DX EM 2 rackmount receiver (2 channels) and 2 x BA 70 rechargeable batteries.



EW-DX EM 2 DANTE (Q1-9) Evolution Wireless Digital Rack Receiver



EW-DX SK | EW-DX SK 3-PIN Evolution Wireless Digital Bodypack Transmitter

Model	Frequency range	Power	Weight
EW-DX SK	512 - 608 MHz	100 mW	100 g
EW-DX SK 3-PIN	512 - 608 MHz	100 mW	100 g



NEXT PRO AUDIO

Passive Line Array



LA212X
3-Way Fully Horn Loaded Line Array



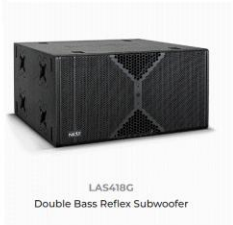
LA122
2-Way Compact Line-Array



LA122W
2-Way Compact Wide Line-Array



LA26
Ultra-Compact Passive Line Array



LAS418G
Double Bass Reflex Subwoofer



LAS418G 2X4OHM
Double Bass Reflex Subwoofer 2x4ohm



LAST18
Reflex Arrayable Subwoofer



LAS15
Ultra-Compact Reflex Subwoofer

Active Line Array



LA210X
Active 3-Way Compact Line Array



LA122A
Active 2-Way Compact Line Array



LA122WA
Active 2-Way Compact Wide Line Array



LAS518A
Active Double Bass Reflex Subwoofer



LAS418A
Active Double Bass Reflex Subwoofer



LAST18A
Active Reflex Arrayable Subwoofer



LAS15A
Active Ultra-Compact Reflex Subwoofer

Passive Speaker



Product Type
Passive High Performance Full-Range Speaker/Monitor

Nominal Coverage (-6dB)
50-100° x 50° Rotatable, Tailored Dispersion Technology

Nominal Impedance
8Ω

Low Frequency Driver
1 x 15" (380mm) / 3" (76mm) VC, B&C custom speaker

Recommended High-Pass Filter
42Hz, 18dB/oct Butterworth

Frequency Response (-6dB)
53Hz - 18,000Hz

Program Power
800W

Sensitivity (1W, 1m)
100dB (Full-Space)

High Frequency Driver
1 x 1.6" (38mm) ext. / 3" (76mm) VC, B&C custom compression driver

Input Connectors
2 x Neutrik NL4 parallel wired

Active Speaker



Product Type
Active Two-Way Speaker/Monitor

Maximum SPL Pgm/Peak (calculated)
126dB / 132dB (Full-Space)

Amplifier Technology
2 channel switched mode class AB with DSP

DSP Technology
Controlled Networkable DSP 24bit/48kHz

Control Type
Via RS485 and supplied software "SOUNDWARE"

Power Consumption
550W

Frequency Response (-6dB)
54Hz - 18,000Hz

Low Frequency Driver
1 x 15" (380mm) / 3" (76mm) voice coil, custom speaker

LF Section Power
RMS: 400W / Program: 540W / Peak: 1080W

DSP Adjustable Parameters
6 PEQ, delay, HPF, LPF, Bass Enhancer, Level, Polarity, Mute

Power Input
90V 2x5V

Dimensions (WxHxD)
431 x 654 x 440 mm