




SPEAKERS

for
Commercial Installations



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Yamaha Commercial Installation Solutions



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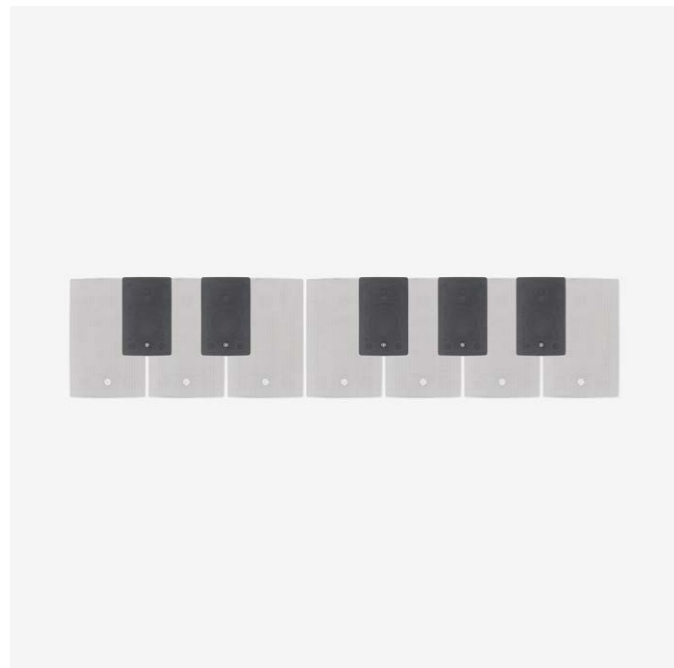


Inspired Sound

Yamaha knows sound. It is the driving force that inspires all of our creations, from concert grand pianos to professional mixing consoles. Our commercial installation speakers were designed by harnessing the wealth of experience we have acquired creating state-of-the-art pro audio equipment, as well as the unique musical sensibility that can only come from crafting world-class musical instruments— all the while maintaining the philosophy of sonic purity that has remained constant throughout our history. Yamaha has always striven to produce the most accurate and natural sound possible in order to give audio professionals and first-time users alike a pure sonic foundation to build on and create a signature sound. Drawing from this legacy of craftsmanship, innovation, and musicality, Yamaha speakers were designed to add new depth to an impressive range of commercial environments and ensure that all of your audio sounds inspired.

www.yamahaproaudio.com

Inspired Sound



A fast, Easy Fit



Seamless In Any Space



Paintable for Perfect Visual Harmony





An ideal way to create appealing acoustic spaces

Basic models for a wide range of applications, easily handling music as well as announcements

SURFACE-MOUNT SPEAKER

VXS SERIES P.7

IN-CEILING SPEAKER

VXC SERIES P.13



VXS Series

VXC Series

For refined background music in elegant spaces

Premium sound tuning delivers superb sound quality at low volume

SURFACE-MOUNT SPEAKER *Attractive, discreet design*

VXS SERIES F P.9

IN-CEILING SPEAKER *Low-profile design*

VXC SERIES F P.15



VXS Series F

VXC Series F

For high-quality low-frequency enhancement

Subwoofers ideally matched to VXS Series and VXC Series speakers

SURFACE-MOUNT SUBWOOFER

VXS SERIES S P.11



For cost-sensitive installations

SURFACE-MOUNT SPEAKER

VS Series P.17



For custom installations

SURFACE-MOUNT SPEAKER

NS-AW Series P.19



















IN-CEILING SPEAKER

NS-IC Series P.21



NS-AW Series

NS-IC Series

-  Full-range Speaker
-  IP Rating
-  2-way Speaker
-  Euroblock Type Terminal
-  Subwoofer
-  Barrier Strip Type Terminal
-  Horizontal Dispersion
-  Ceramic Type Terminal
-  Vertical Dispersion
-  Binding Post Type Terminal
-  Conical Dispersion
-  White & Black Model Available
-  Low & High Impedance Supported
-  White Model Only
-  Low Impedance Only
-  Paintable
-  High Impedance Only
-  EN54-24 Certified



CINECITTA, TILBURG (NETHERLANDS)

VXS Series

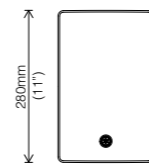
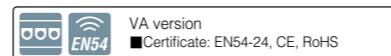
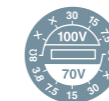


- An ideal way to create appealing acoustic spaces
 - All models easily handle music and announcements
 - Design that combines functional and visual beauty
 - Hardware supplied for safe, easy installation
 - EN54-24 certified models available (VA versions)*
- *Not available in some regions



VXS5

- Type: 2-way, Bass-reflex
- Frequency Range (-10dB): 62Hz-20kHz
- Power Rating (PGM): 150W
- Sensitivity (1W, 1m): 89dB SPL
- Certificate: UL1480, NFPA70, CE, EAC, RoHS



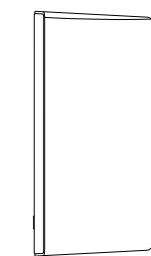
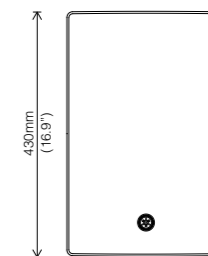
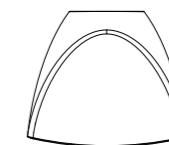
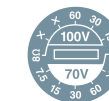
Net Weight: 3.6kg (7.9lbs)

176mm (6.9")

163mm (6.4")

VXS8

- Type: 2-way, Bass-reflex
- Frequency Range (-10dB): 51Hz-20kHz
- Power Rating (PGM): 180W
- Sensitivity (1W, 1m): 91dB SPL
- Certificate: UL1480, NFPA70, CE, EAC, RoHS



Net Weight: 8.2kg (18.1lbs)

278mm (10.9")

239mm (9.4")



VXS Series F

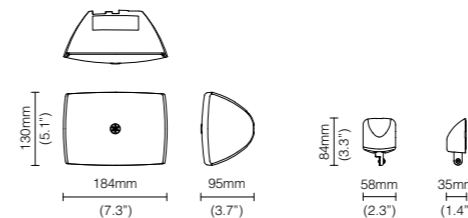


- Premium sound tuning for refined background music
- Attractive, discreet design with slim installed profile for elegant spaces
- Designed optimized for low-impedance and high-impedance connections
- Hardware supplied for safe, easy installation



VXS3F

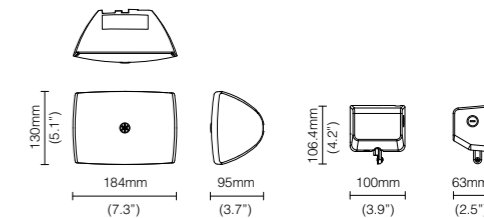
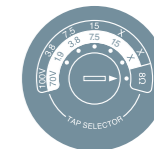
- Type: Full-range, Acoustic Suspension
- Frequency Range (-10dB): 130HZ-20kHz
- Power Rating (PGM): 40W
- Sensitivity (1W, 1m): 86dB SPL
- Certificate: UL1480, NFPA70, CE, RoHS



Net Weight (with Bracket): 1.1kg (2.4 lbs)

VXS3FT

- Full-range, Acoustic Suspension
- Frequency Range (-10dB): 130HZ-20kHz
- Power Rating (PGM): N/A
- Sensitivity (1W, 1m): 86dB SPL
- Certificate: UL1480, NFPA70, CE, EAC, RoHS



Net Weight (with Bracket): 1.7kg (3.7 lbs)



ITOYA, TOKYO (JAPAN)

VXS Series S

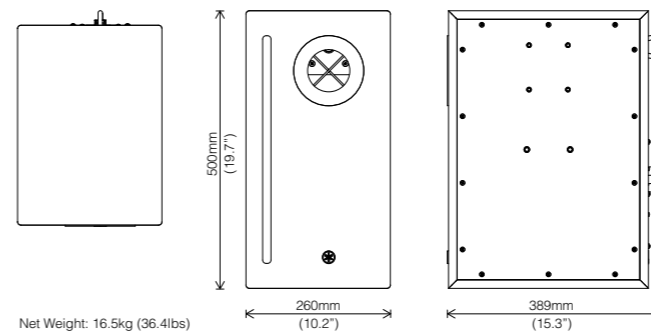


- Dedicated subwoofers for the VXS and VXC Series realizing high-quality low-frequency enhancement
 - Ideal response can be achieved with a satellite connection*
 - Designed optimized for low-impedance and high-impedance connections
- *Recommended for use with the VXS5/3F, VXC4/6/3F



VXS10S

- Type: Subwoofer, Bass-reflex
- Frequency Range (-10dB): 45Hz-250Hz
- Power Rating (PGM): 200W+200W (Dual Voice Coil)
- Sensitivity (1W, 1m): 96dB SPL
- Certificate: CE, RoHS

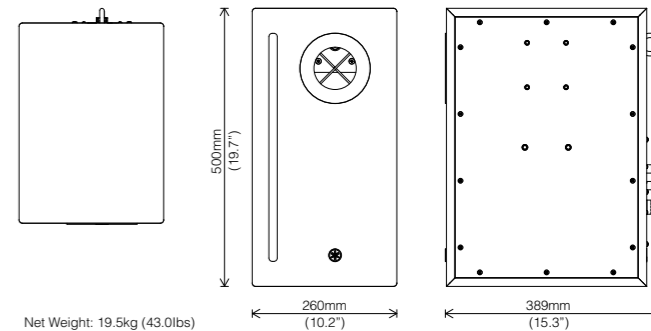


VXS10ST

- Type: Subwoofer, Bass-reflex
- Frequency Range (-10dB): 45Hz-250Hz
- Power Rating (PGM): 200W+200W (Dual Voice Coil)
- Sensitivity (1W, 1m): 96dB SPL
- Certificate: CE, EAC, RoHS



COM 1	COM 2
200W x 1	1 14X
100W x 2	2 24 200W
60W x 3	3 34 100W
25W x 4	4 44 50W





CAFE STYLO, TOKYO (JAPAN)

VXC Series



- An ideal way to create appealing acoustic spaces
- All models easily handle music and announcements
- Mechanical features for maximum installation speed and safety
- Simple design blends with just about any interior
- EN54-24 certified models available (VA versions)*

*Not available in some regions



VXC4

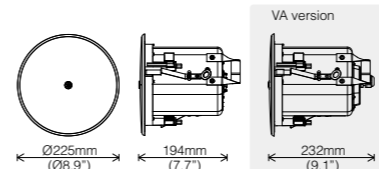
- Type: Full-range, Bass-reflex
- Frequency Range (-10dB): 80Hz-20kHz
- Power Rating (PGM): 60W
- Sensitivity (1W, 1m): 87dB SPL
- Certificate: UL1480, UL2043, NFPA70, CE, EAC, RoHS

4" Lo/Hi 130 100V 70V 110 100V 70V

VA version

- Type: Full-range, Acoustic Suspension
- Certificate: EN54-24, CE, RoHS

IP32 EN54



Net Weight: 2.6kg (5.7lbs)
Cutout Size: Ø186mm (7.3")

VXC6

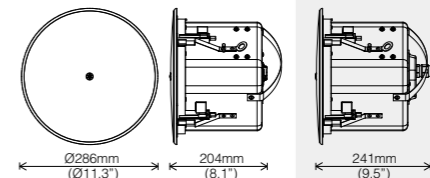
- Type: 2-way (Coaxial), Acoustic Suspension
- Frequency Range (-10dB): 56Hz-20kHz
- Power Rating (PGM): 150W
- Sensitivity (1W, 1m): 86dB SPL
- Certificate: UL1480, UL2043, NFPA70, CE, EAC, RoHS

6.5" 0.75 Lo/Hi 110 100V 70V 110 100V 70V

VA version

- Certificate: EN54-24, CE, RoHS

IP32 EN54



Net Weight: 4.4kg (9.7lbs)
Cutout Size: Ø247mm (9.8")

VXC8

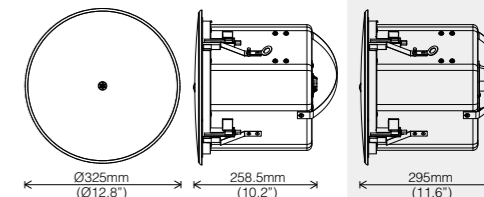
- Type: 2-way (Coaxial), Acoustic Suspension
- Frequency Range (-10dB): 55Hz-20kHz
- Power Rating (PGM): 180W
- Sensitivity (1W, 1m): 90dB SPL
- Certificate: UL1480, UL2043, NFPA70, CE, EAC, RoHS

8" 1" Lo/Hi 100 100V 70V 110 100V 70V

VA version

- Sensitivity (1W, 1m): 89dB SPL
- Certificate: EN54-24, CE, RoHS

IP32 EN54



Net Weight: 6.6kg (14.6lbs)
Cutout Size: Ø285mm (11.3")



VXC Series F

- Premium sound tuning for refined background music
- Low-profile design for greater installation flexibility
- Mechanical features for maximum installation speed and safety
- EN54-24 certified models available (VA versions)*

*Not available in some regions

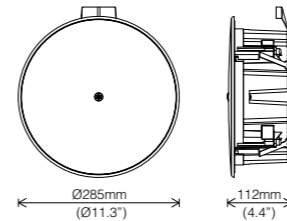
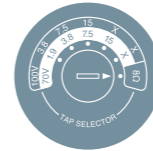


VXC3F

- Type: Full-range, Bass-reflex
- Frequency Range (-10dB): 71 Hz-20 kHz
- Power Rating (PGM): 40 W
- Sensitivity (1W, 1m): 87dB SPL
- Certificate: UL1480, NFPA70, CE, EAC, RoHS



VA version
 ■ Certificate: EN54-24, CE, RoHS



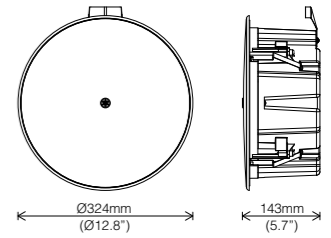
Net Weight: 2.5 kg (5.5 lbs)
 Cutout Size: Ø247mm (9.8")

VXC5F

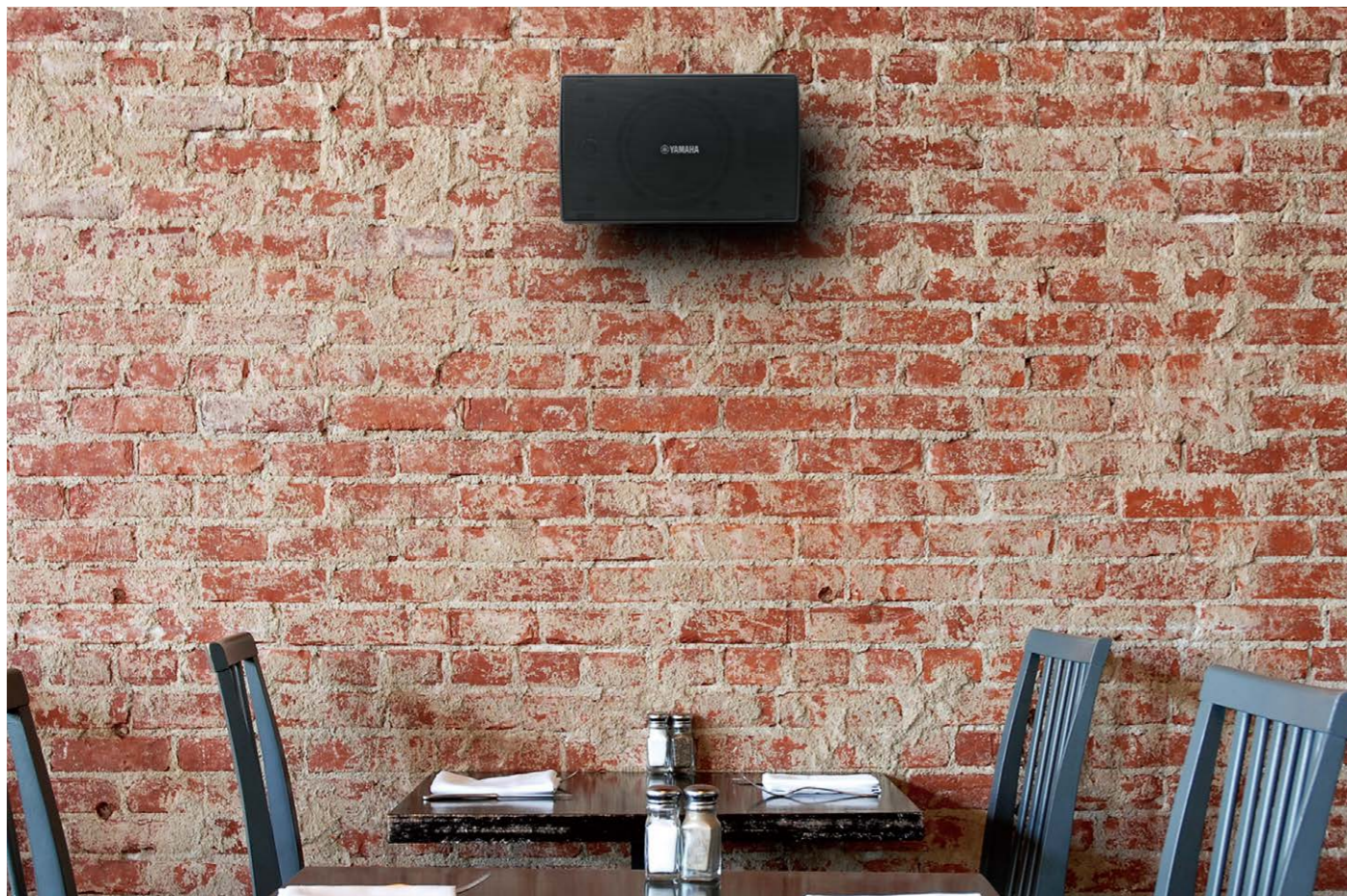
- Type: Full-range, Bass-reflex
- Frequency Range (-10dB): 60 Hz-20 kHz
- Power Rating (PGM): 80 W
- Sensitivity (1W, 1m): 89 dB SPL
- Certificate: UL1480, NFPA70, CE, EAC, RoHS



VA version
 ■ Certificate: EN54-24, CE, RoHS



Weight: 3.1 kg (6.8 lbs)
 Cutout Size: Ø285mm (11.3")



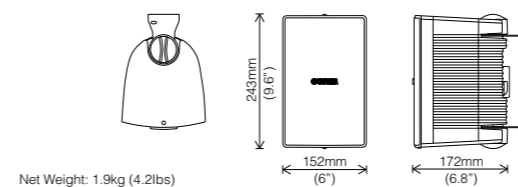
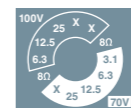
VS Series

- Designed for cost-sensitive installations
- Lightweight speaker with built-in matching transformer
- Compact design suits indoor as well as outdoor installations
- Supplied hardware facilitates installation and angle adjustment



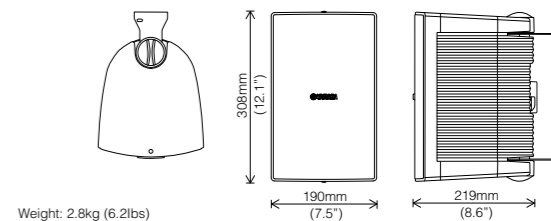
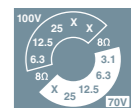
VS4

- Type: 2-way, Bass-reflex
- Frequency Range (-10dB): 100Hz-20kHz
- Power Rating (PGM): 30W
- Sensitivity (1W, 1m): 88dB SPL
- Certificate: UL1480, NFPA70, CE, EAC, RoHS



VS6

- Type: 2-way, Bass-reflex
- Frequency Range (-10dB): 80Hz-20kHz
- Power Rating (PGM): 50W
- Sensitivity (1W, 1m): 90dB SPL
- Certificate: UL1480, NFPA70, CE, EAC, RoHS





NS-AW Series

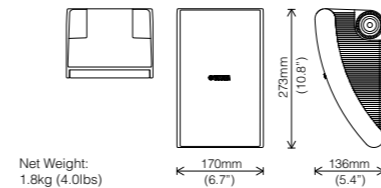
*Not available in some regions

- Designed for custom installations
- Angled cabinet design blends beautifully with most interiors
- All-weather design provides durability for outdoor applications
- Supplied hardware facilitates installation and angle adjustment



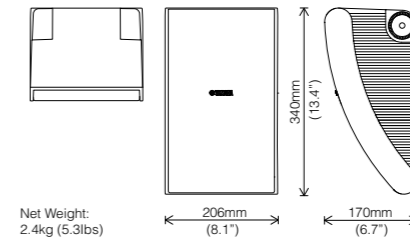
NS-AW392

- Type: 2-way, Acoustic Suspension
- Frequency Range (-10dB): 60Hz-25kHz
- Power Rating (PGM): 40W
- Sensitivity (1W, 1m): 86dB SPL
- Certificate: CE, RoHS



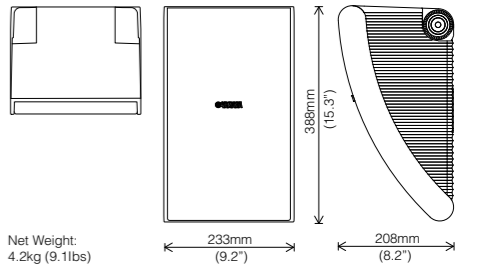
NS-AW592

- Type: 2-way, Acoustic Suspension
- Frequency Range (-10dB): 55Hz-20kHz
- Power Rating (PGM): 50W
- Sensitivity (1W, 1m): 88dB SPL
- Certificate: CE, RoHS



NS-AW992

- Type: 2-way, Acoustic Suspension
- Frequency Range (-10dB): 50Hz-20kHz
- Power Rating (PGM): 60W
- Sensitivity (1W, 1m): 90dB SPL
- Certificate: CE, RoHS





NS-IC Series

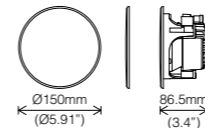
*Not available in some regions

- Designed for custom installations
- Slim ceiling mount design allows installation in tight spaces
- Magnet-latch grille contributes to fast setup
- Simple design blends with just about any interior



NS-IC400

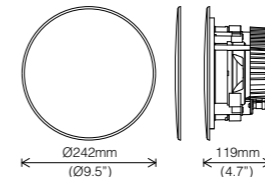
- Type: Full-range, Open back
- Frequency Range (-10dB): 95Hz-40kHz
- Power Rating (PGM): 30W
- Sensitivity (1W, 1m): 85dB SPL
- Certificate: CE, RoHS



Net Weight: 0.8kg (1.8lbs)
Cutout Size: Ø122mm (4.8")

NS-IC600

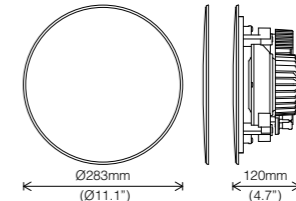
- Type: 2-way (Coaxial), Open back
- Frequency Range (-10dB): 65Hz-28kHz
- Power Rating (PGM): 40W
- Sensitivity (1W, 1m): 90dB SPL
- Certificate: CE, RoHS



Net Weight: 1.5kg (3.3lbs)
Cutout Size: Ø204mm (8.0")

NS-IC800

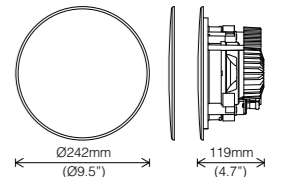
- Type: 2-way (Coaxial), Open back
- Frequency Range (-10dB): 50Hz-28kHz
- Power Rating (PGM): 50W
- Sensitivity (1W, 1m): 90dB SPL
- Certificate: CE, RoHS



Net Weight: 1.9kg (4.2lbs)
Cutout Size: Ø245mm (9.6")

NS-ICS600

- Type: 2-way (Coaxial), Open back
- Frequency Range (-10dB): 65Hz-28kHz
- Power Rating (PGM): 20W + 20W (Dual Voice Coil)
- Sensitivity (1W, 1m): 89dB SPL
- Certificate: CE, RoHS



Net Weight: 1.8kg (4.0lbs)
Cutout Size: Ø204mm (8.0")