

# BW

## Series

# Subwoofer Sound System

## Features

- Superior Analysis
- Saving space and Strong power
- Rich bass, Extremely strong flexible effect
- Suitable for mid-distance application
- Wear-resistant, two component finishing appearance, high scratch protection

## Applications

- Concert
- Coffee House
- Hi-fi, KTV
- Fixed installation
- Clubs performance, stage monitor

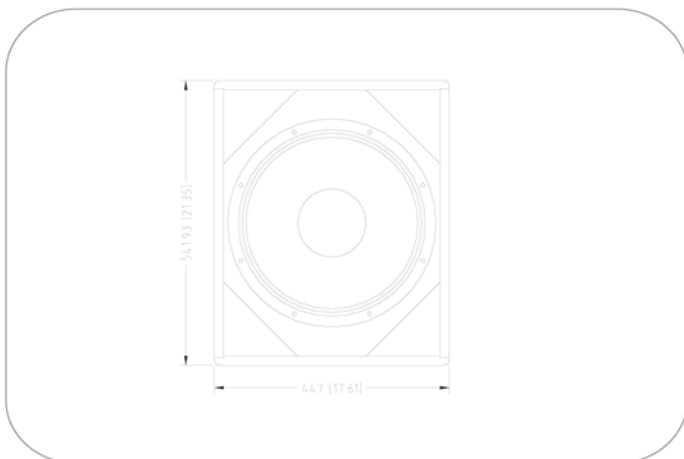


### Construction

BW-115BXT is carefully designed targeting to the HI Room. After dozens of acoustic design test and special HI Room test, a new generation of HI Room speakers is finally introduced in 2008. BW-115BXT adopt single 15inch long-stroke bass reflex design. This immortal and innovative product can output very strong products with solidarity, high analysis and pure low-frequency. The system releases rich, deep, powerful and accurate bass, which attracts high attentions of many HI experts in the professional audio field. In the large HI system, BW-115BXT is the best and strives to achieve a number of speakers stacked together to solve the location problem. And the horns folded together magnifying low-frequency effects that produces heavy low-frequency effects full of passion. BW-115BXT can get a very strong sound enforcement system coupling with full frequency speakers such as BW-112, BW-115, which can release many ideal ultra-low frequency sound energy in small clubs.



### Overall Dimensiona



## BW-115Bxt



## Technical specifications



### Type Subwoofer Sound System

Frequency Response	35Hz -200Hz (± 3dB)
Driver	15inch Low frequency driver
Power	400W AES; 1600W Peak.
Sensitivity 1w/1m	99dB
Maximum SPL	126dB
Nominal Impedance	8 ohms
Enclosure Material	18 mm high-quality 11-story wood plywood
Finish	Black Dual Component Polyurethane Resin
CROSSOVER	100Hz
Protective Grille	1.5mm hexagon steel net, acoustic transaudient sponge stacked front
Input Connector	2xNeutrik NL4
Dimensions	447mm×600mm×542mm
Wight	32Kg
Fittings	1 x mounting pole socket 2x pock htandles
Recommended Loudspeakers	XTA , DBX etc., Real Sound can offer the necessary parameter settings.
Recommended Matching Speakers	BW-110 , BW-112 , BW-115
Material Selection	All adoption with the European environmental ROHS standard
Security Authentication	CE Standard