



PASSIVE LINE ARRAY SUBWOOFER

T E S S E N

ARRAY

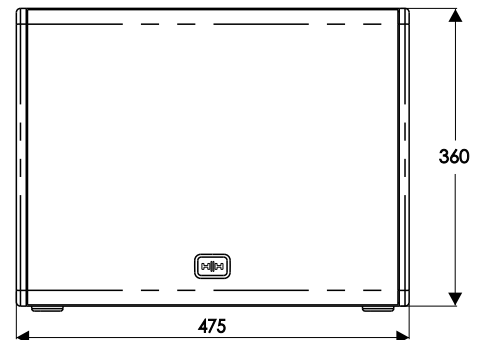
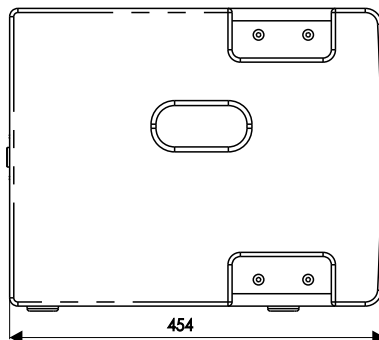
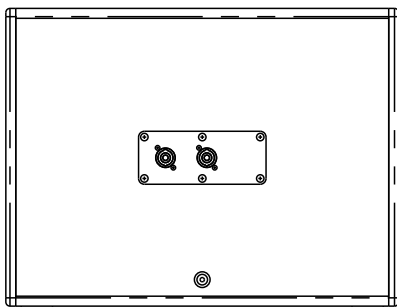
TNA-1200S



Description	The TNA-1200S passive line array subwoofer features a HH designed 12" low frequency woofer with exceptional high output. Equipped with integrated rigging hardware, the TNA-1200S can be installed quickly and easily. The TNA-1200S offers a max SPL of 126 dB and offers a frequency response as low as 35Hz. When combined with the TNA-2051, the TNA-1200S offers an ideal venue installation or point source solution. Ideal for venues, schools, sports, gyms, hotels and more.
Specifications	
Model	TNA-1200S
System Type	12" Passive Subwoofer, Bass Reflex
Frequency Response	35Hz - 2KHz (-10dB) 40Hz - 500Hz (-3dB)
System Power Rating ¹	300W AES, 1200W Peak
SPL 1W/1m ²	95 dB SPL
Max SPL 1m ³	126 dB SPL
Nominal System Impedance	8 ohms
Input Connector	NL4 ±1 Twist Lock Connector
Link Connector	NL4 ±1 Twist Lock Connector
Speaker	
LF Driver	1x12" High sensitivity HH designed driver
Recommended LPF Frequency	180Hz
Enclosure	
Cabinet	15mm Plywood
Finish	Painted Black (White finish optional, subject to MOQ)
Mounting Bracket	TNA-BRK1
Mounting Points	M8 fixings for included metal side brackets, and optional TNA-BRK1 flying bracket assembly
Grille	1.5mm Thickness Steel, Hexagonal mesh, acoustic foam lined
Unit dimensions (HWD)	365 x 460 x 470mm, 14.4" x 18.1" x 18.5"
Unit weight	18.8Kg, 41.4 lbs
Carton dimensions (HWD)	535 x 430 x 530mm, 21.1" x 16.9" x 20.9" , 0.122 M3
Packed weight	22.5Kg, 49.6 lbs

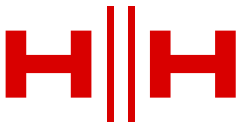
In the interest of continued development, HH reserves the right to amend product specification without prior notification.

DIMENSIONS (in mm)

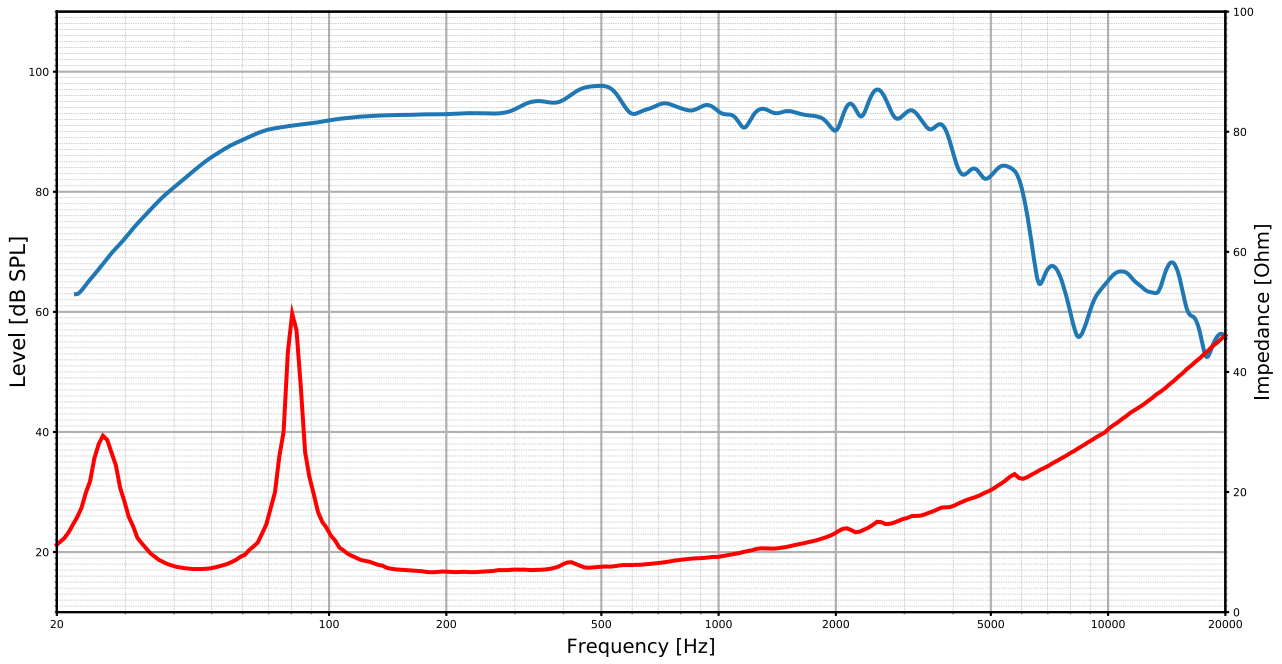


1 AES standard Pink Noise 12dB crest factor 2 hours
 2 Measured in Full space (4π) conditions
 3 Calculated maximum SPL based on rated power handling

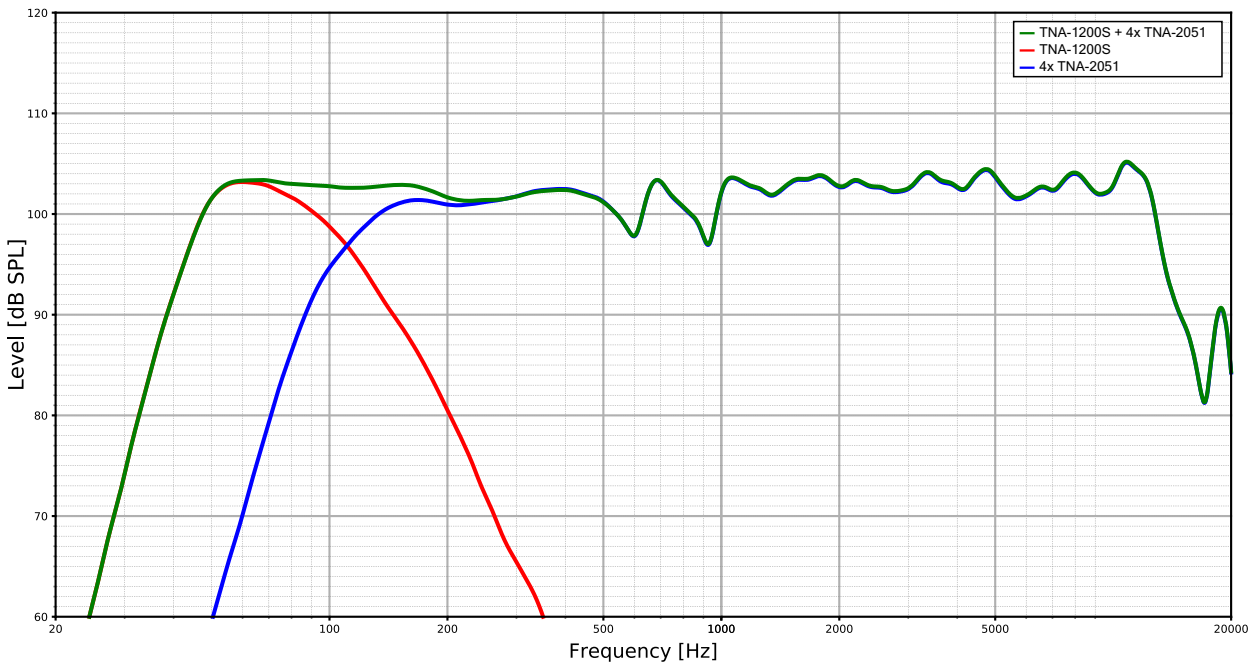




SPL / IMPEDANCE



SYSTEM RESPONSE 1x TNA-1200S & 4x TNA-2051



PHASE PLOT



WIRING

