

TNA-1200S-G2

Features

- Ultra compact 12" bass reflex passive subwoofer
- High sensitivity HH woofer
- High power capacity to ensure impressive coverage without compression
- Robust all wood construction, hard wearing finish
- Multiple connection options



INPUT PANEL

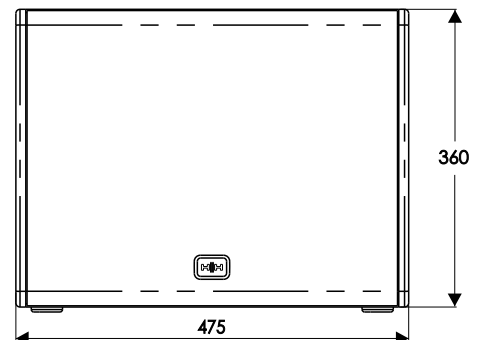
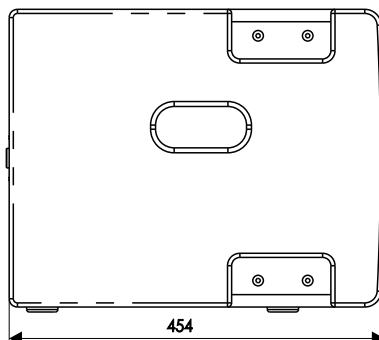
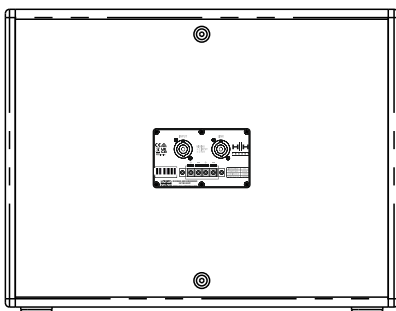
Applications

- Bars And Clubs
- Live Sound Reinforcement
- Ballrooms
- Conference / Speech
- Worship

Description	The TNA-1200S-G2 passive line array subwoofer features a HH designed 12" low frequency woofer with exceptional high output. Equipped with integrated rigging hardware, the TNA-1200S-G2 can be installed quickly and easily. The TNA-1200S-G2 offers a max SPL of 132dB and offers a frequency response as low as 39Hz. when combined with the TNA-2051 , the TNA-1200S-G2 offers an ideal venue installation or point source solution. Ideal for venues, schools, sports, gyms, hotels and more.
Specifications	
Model	TNA-1200S-G2
System type	12" Passive Subwoofer, Bass Reflex
Woofer Size	12" HH Designed High Performance Driver, 2.5" Voice Coil
Nominal System Impedance	8 ohm
Power Rating	300W AES, 600W Continuous, 1200W Peak
Recommended Amplifier	600-1200W @ 4 Ohms
Sensitivity 1W/1m	95 dB SPL
Maximum SPL (1m)	126 dB SPL, 132 dB SPL (Peak)
Frequency response	39 - 200Hz (-10dB) 47 - 120Hz (-3dB)
Input Connector	NL4 ±1 Twist Lock Connector and M4 Barrier Strip Terminal (10mm Pitch)
Link Connector	NL4 ±1 Twist Lock Connector and M4 Barrier Strip Terminal (10mm Pitch)
Enclosure	
Main Construction Material	Robust all wood construction (15mm plywood)
Finish	Hard wearing black spatter finish
Grille	Powdercoated steel with acoustic foam backing
Mounting Points	14x M8 fixings for optional TNA-BRK1 flying bracket assembly, TNA-DF1 Dolly Frame or TNA-2051 cabinets
Included Hardware	2x metal side brackets included
Unit dimensions (HWD)	366 x 475 x 454mm, 14.4" x 18.7" x 17.9"
Unit weight	16.2Kg, 35.7 lbs
Carton dimensions (HWD)	490 x 600 x 585mm, 19.3" x 23.6" x 23", 0.172 M3
Packed weight	21Kg, 46.3 lbs
EAN Code	5060109457810

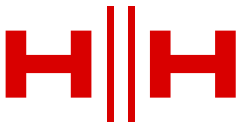
In the interest of continued development, HH reserves the right to amend product specification without prior notification.

DIMENSIONS (in mm)

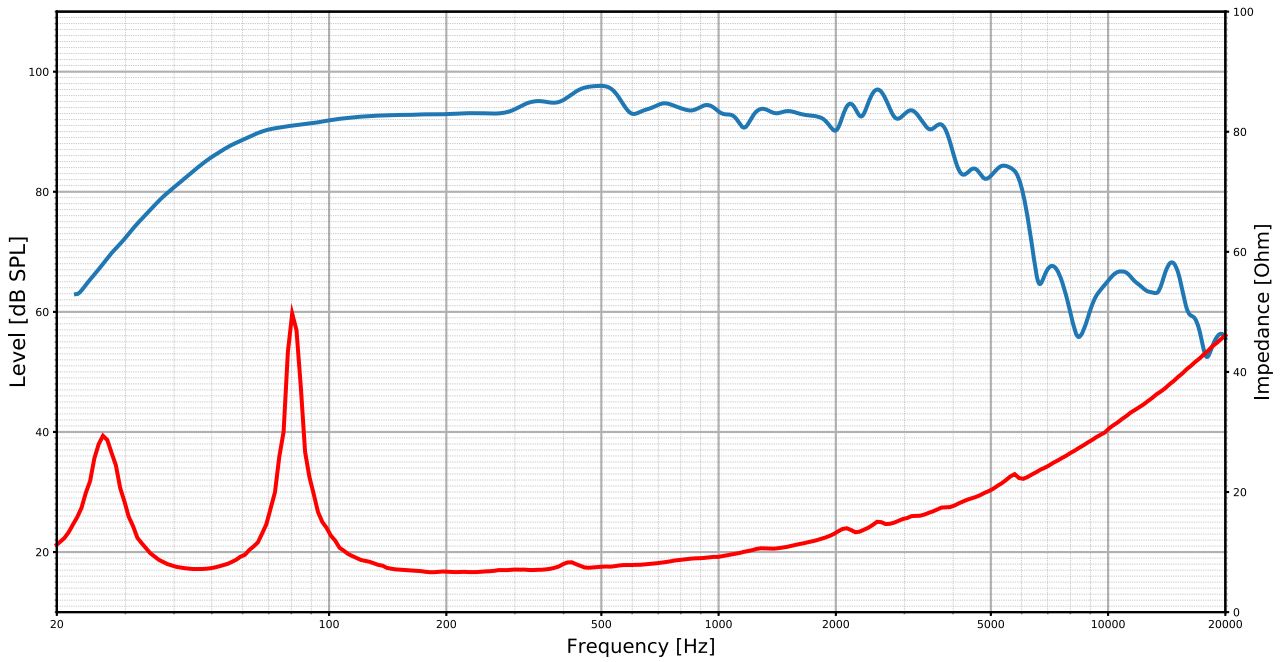


1 AES standard Pink Noise 12dB crest factor 2 hours
2 Measured in half space (2m) conditions
3 Calculated maximum SPL based on rated power handling 1/2 space

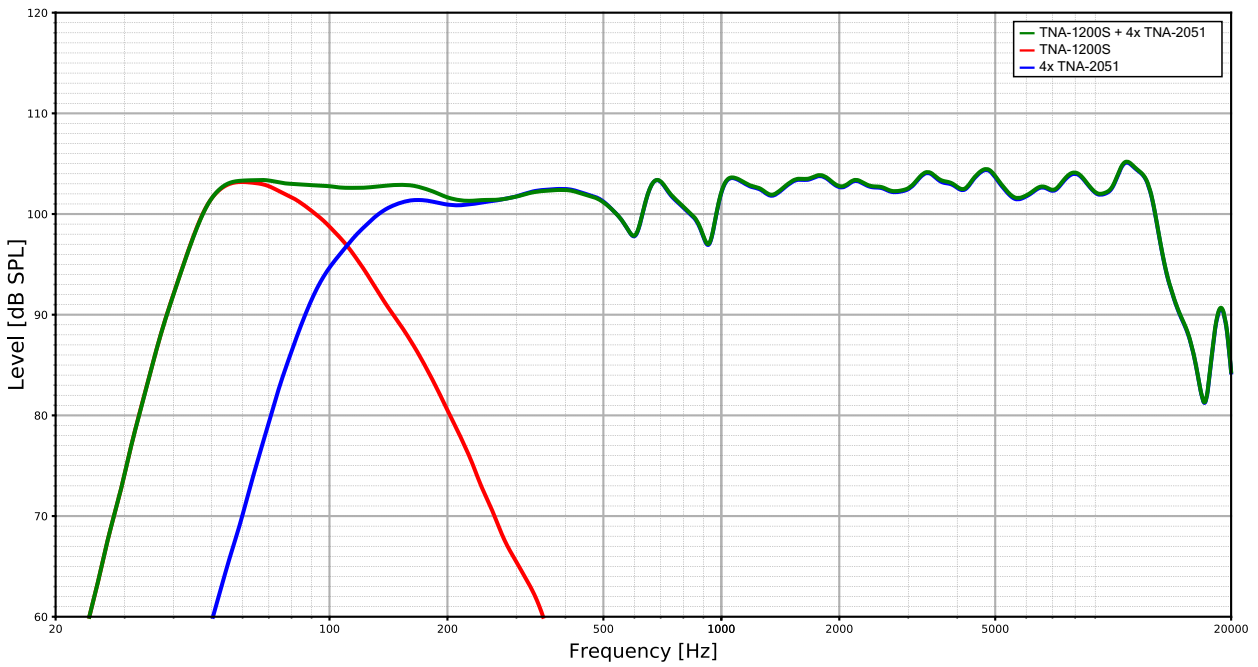




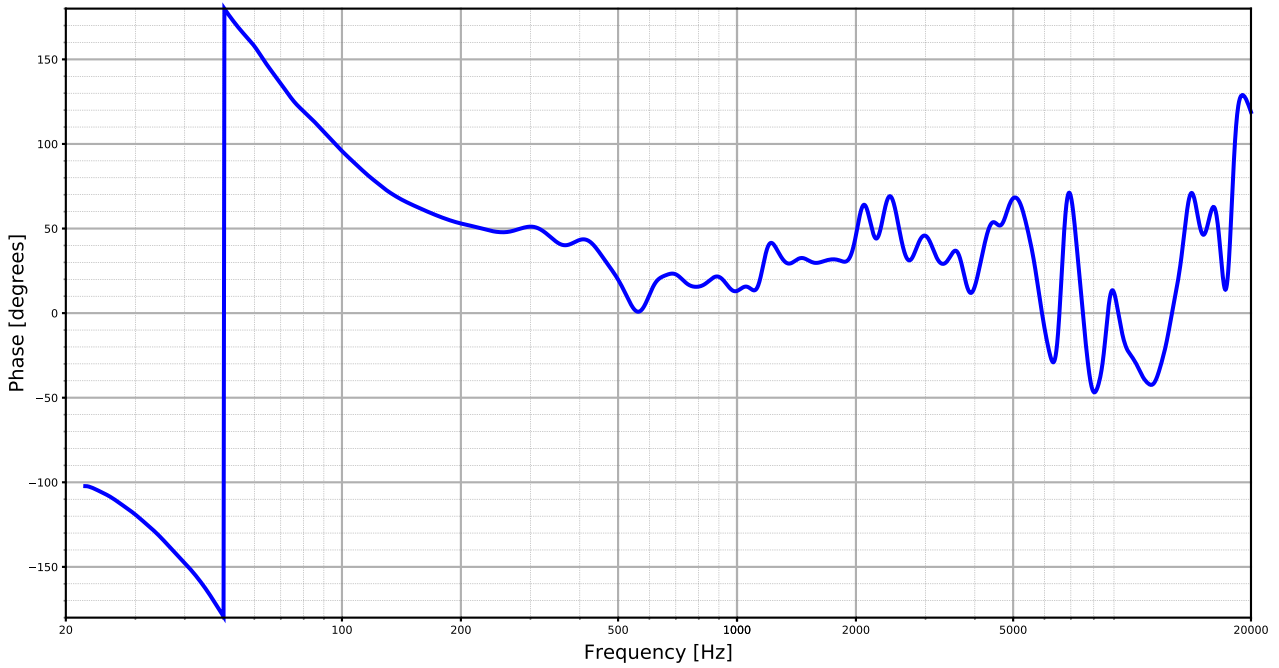
SPL / IMPEDANCE



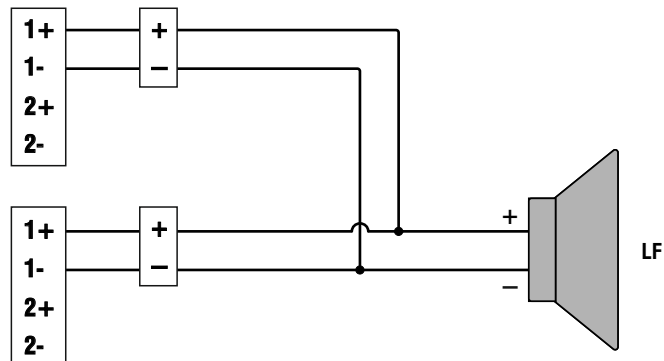
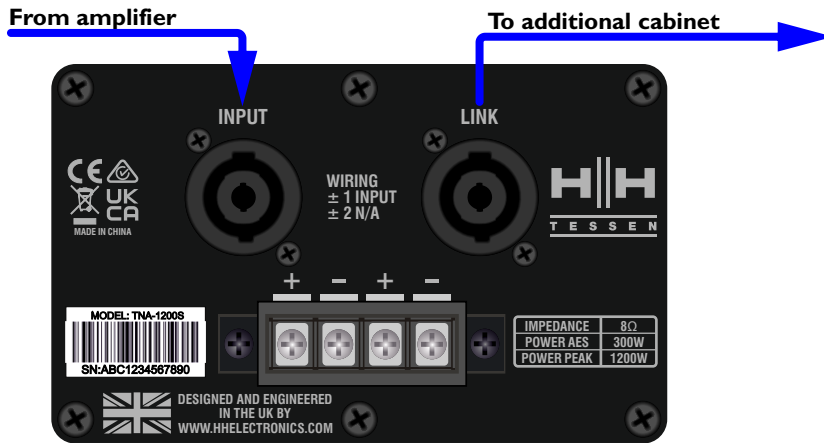
SYSTEM RESPONSE 1x TNA-1200S-G2 & 4x TNA-2051



PHASE PLOT



WIRING



OPTIONAL ACCESSORIES

Type	Install Bracket, Suspended
Description	The TNA-BRK1 attaches securely to the the TNS-1200S, TNA-2120SA, OR TNA-2051 to allow secure suspension of the system.
Specifications	
Model	TNA-BRK1
Suspension Type	The bracket allows you to fit upto three D-shackles (included)
Mounting Type	Five M8 mounting points hold the bracket securely to the cabinet
Max Load Weight	120Kg, 264lbs
Max Unit Load	8x TNA-2051 & 2x TNA-1200s OR 4x TNA-1200S
Unit dimensions (HWD)	64 x 451 x 340mm, 2.5" x 17.8" x 13.4"
Unit weight	5.6Kg, 12.3 lbs
Carton dimensions (HWD)	145 x 505 x 430mm, 5.7" x 19.9" x 16.9" , 0.031 M3
Packed weight	6.7Kg, 14.8 lbs



Type	Portable Sytem Wheeled Dolly
Description	The TNA-DF1 attaches securely to the the TNS-1200S OR TNA-2120SA and transforms the array into a fully portable system
Specifications	
Model	TNA-DF1
Mounting Type	Five M8 mounting points hold the frame securely to the cabinet
Castors	100mm heavy duty PU castor. Two fixed, two omni-directional with brakes
Unit dimensions (HWD)	206 x 457 x 453mm, 8.1" x 18" x 17.8"
Unit weight	10.8Kg, 23.8 lbs
Carton dimensions (HWD)	160 x 520 x 520mm, 6.3" x 20.5" x 20.5" , 0.043 M3
Packed weight	12.9Kg, 28.4 lbs



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

