

KEY FEATURES:

- ▶ Low distortion, smooth bass response
- ▶ 30 Hz to 70 Hz
- ▶ Dual 8" woofers

Need to master down to 30 Hz? Add the Studio Sub to your existing system or pair them with the Danley Studio One for a unique and accurate listening experience. These “bookshelf” subwoofers produce a wide range from 28Hz to 356Hz efficiently, only requiring a 800 watt amplifier. This small subwoofer isn't just another unique design. Tom has implemented a new form of acoustic bandpass which allows the two 8-inch woofers to work best in the frequency range intended. This also significantly reduces coloration from harmonic distortion, resulting in a very pure recreation of the original source.



Operating Frequency Range _____ 33Hz - 109Hz -3dB
_____ 28Hz - 356Hz -10dB

Sensitivity _____ 91dB (measured as 2.83V @1m distance)

Maximum Output _____ 117 dB SPL Cont., 123 dB SPL Peak

Power Handling _____ 400 Watts Cont., 1600 Watts Peak

Recommended Amplifier Power _____ 800 Watts

Impedance _____ 8 Ohm

Drivers _____ 2 x 8"

Input Connections _____ 1x NL4 1x Barrier Strip

Enclosure Material _____ 15mm Baltic Birch, polyurea coated

Weight _____ 60 lbs

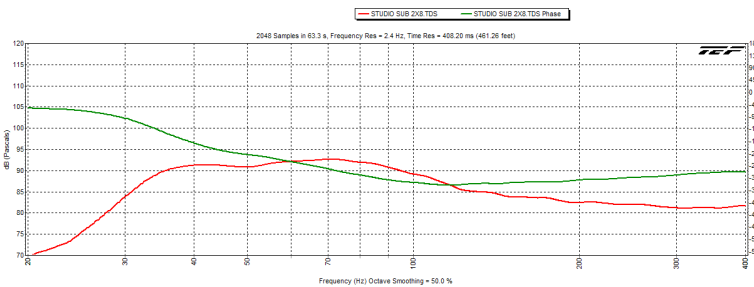
Dimensions _____ 14 x 14 x 22.5



ARCHITECT/ENGINEERS SPECS

The subwoofer shall have an operating range of 28Hz -356Hz -10dB. Sensitivity of 91 dB SPL (measured at 2.83V @1m distance). Output of 117 dB SPL Program/123 dB SPL Peak. Power handling shall be 400 Watts cont. or 1600 Watts peak. The subwoofer shall be constructed of 15mm Baltic Birch, polyurea coated. The subwoofer shall be the Danley Sound Labs Studio Sub.

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