

d&b T-Sub



The T-SUB is an actively driven bass-reflex loudspeaker fitted with a high excursion 15" driver. d&b SenseDrive technology is available when powered by the D12 amplifier. It can be used to supplement the LF headroom of the T10 loudspeaker in various combinations, ground stacked or flown, either integrated on top of a T10 array or as a separate column. The loudspeakers are mechanically connected using rigging links on both sides of the cabinet front which slide out when needed, and with a central splay link at the rear of the cabinet.

The T-SUB cabinet is constructed from marine plywood with an impact resistant paint finish and a handle in the top panel. The front of the loudspeaker cabinet is protected by a rigid metal grill in front of an acoustically transparent foam and two EP5 or NL4 connectors wired in parallel are mounted on the rear panel.

Amplifiers

The T-SUB can be driven either by d&b's D6 or D12 dual channel power amplifiers configured for the T-SUB. More detailed information on specific loudspeaker setups with d&b amplifiers is available either in the relevant loudspeaker or amplifier manuals.

Applications

Live music

Playback

Speech

Stage monitor

Subwoofer

Data

Components	15" driver
Max. sound pressure (1m, free field) ¹ with D6 / D12	127 / 130 dB SPL
Power handling capacity (RMS / peak 10 ms)	300 / 1600 W
Frequency response (-5 dB)	47 Hz - 140 / 100 ² Hz
Cabinets per channel D6 / D12	2
Dimensions mm (h x w x d)	431 x 470 x 400
Weight kg	17
Dimensions inch (h x w x d)	17.0 x 18.5 x 15.8
Weight lb	37

■ Recommended use

¹ SPL max peak test signal: pink noise with crest factor 4

² 100 Hz mode

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