

d&b ArrayCalc Software

End-User License Agreement (EULA)

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The Software is a tool for acoustical and mechanical simulation of d&b audiotechnik loudspeaker systems. The Software was designed specifically for use with d&b audiotechnik line array loudspeakers only. It is not suitable for use with any other d&b audiotechnik loudspeaker system or loudspeakers from any other manufacturer.

Many factors influence the safety of a loudspeaker system rigging installation.

The Software cannot take into account all the factors necessary to predict a safe loudspeaker system rigging installation. The Software presents an approximate mechanical model of a loudspeaker array. The user must refer to the structural ratings in the manuals included with the d&b audiotechnik loudspeaker systems and the Technical Information as well as the related Rigging Manuals available at www.dbaudio.com.

It is the responsibility of you to ensure that all d&b audiotechnik loudspeakers flown overhead meet the safety requirements detailed in these manuals and that the recommended “Working Load Limits” are not exceeded.

The requirements governing rigging hardware and practices may be superseded by local regulations. It is the responsibility of you to ensure that any d&b audiotechnik loudspeaker system is flown overhead in accordance with all current local regulations.

All non d&b audiotechnik associated hardware items necessary to rig a complete d&b loudspeaker array are the responsibility of others.

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If you have any questions concerning this Agreement, please contact the d&b audiotechnik software support (software.support@dbaudio.com).

To obtain the loudspeaker manuals, the T1 385 or the rigging manuals for d&b audiotechnik line array loudspeakers, please refer to related product page at www.dbaudio.com or call +49-7191-9669-0.