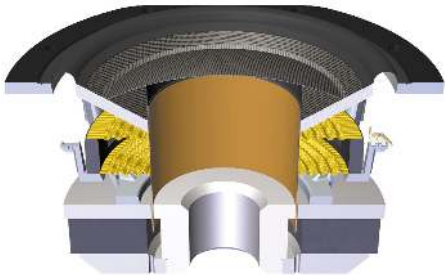


Subwoofer: CT8 SW

Integral to the system’s no-compromise approach to bass management is the subwoofer, illustrated here with a pair deployed at extreme left and right for low frequencies that will push your sound envelope to the limit. The CT8 SW features a 15” driver. Like all the bass drivers in the range it features a rigid composite sandwich cone.

Bass drivers

As you might imagine, one of the secrets of developing a high performance bass driver is finding a cone material with high enough strength to keep its shape under the heaviest of strain, yet not too heavy that it loses its responsiveness. Our choice is a modern carbon fibre and rigid foam sandwich construction used in car and aircraft bodies. Its outstanding mechanical properties and relatively low mass make it tailor-made for the job of turning low frequency effects into real-life sound.



Technical features	Composite sandwich cone bass Matrix cabinet Active bass crossover
Description	Closed-box subwoofer
Frequency range	-6dB at 13Hz and 750Hz -3dB at 18Hz and 500Hz
Sensitivity	93dB spl (2.83V, 1m)
Nominal impedance	8Ω (minimum 4Ω)
Recommended amplifier power	50W – 1000W into 8Ω on unclipped programme
Max. recommended cable impedance	0.1Ω
Dimensions	Height: 475mm (18.7 in) Width: 475mm (18.7 in) Depth: 475mm (18.7 in)
Net weight	35kg (177 lb)
Finishes	Cabinet: Black