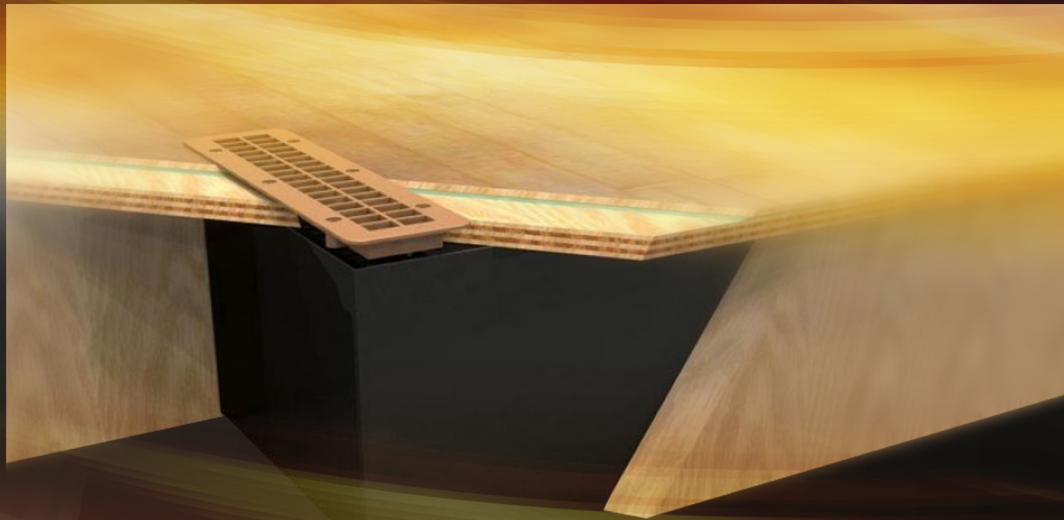


UNDER-THE-FLOOR SUBWOOFER



The **UTF** series of subwoofers provides all of the aesthetics of a hidden subwoofer, with the bass output of an in room system. Imagine clean bass firing through a disguised heating or AC floor vent designed to perfectly complement our entire line of custom speakers.

FEATURES:

CI-UTF10 LE / UTF 12 LE

The UTF 10 LE and UTF 12 LE "Under-The-Floor" subwoofers feature a proprietary extended line multi-duct system capable of generating high output, linear bass response with extremely low distortion. The bottom panel is removable allowing access to the driver baffle for fast, easy service. The heavily braced cabinet panels prevent flexing and bass loss.

In addition, the bass output vent is designed to accommodate most heating and air conditioning floor registers making it ideal for upscale installations where hidden high-performance is essential.

CI-UTF10 LE	SPECS
System Design	Subwoofer, Vented
Driver	10" Kevlar 65 Oz Magnet, 2.2" VC
Recommended Power	50-500 W
Frequency Response	34 Hz – 100 Hz
Impedance	4 ohms
Maximum Output	112 dB
Dimensions	30" x 12" w x 11.5" d

CI-UTF12 LE	SPECS
System Design	Subwoofer, Vented
Driver	12" Kevlar 70 Oz Magnet, 3" VC
Recommended Power	50-500 W
Frequency Response	29 Hz – 100 Hz
Impedance	4 ohms
Maximum Output	121 dB
Dimensions	30" x 14" w x 13" d