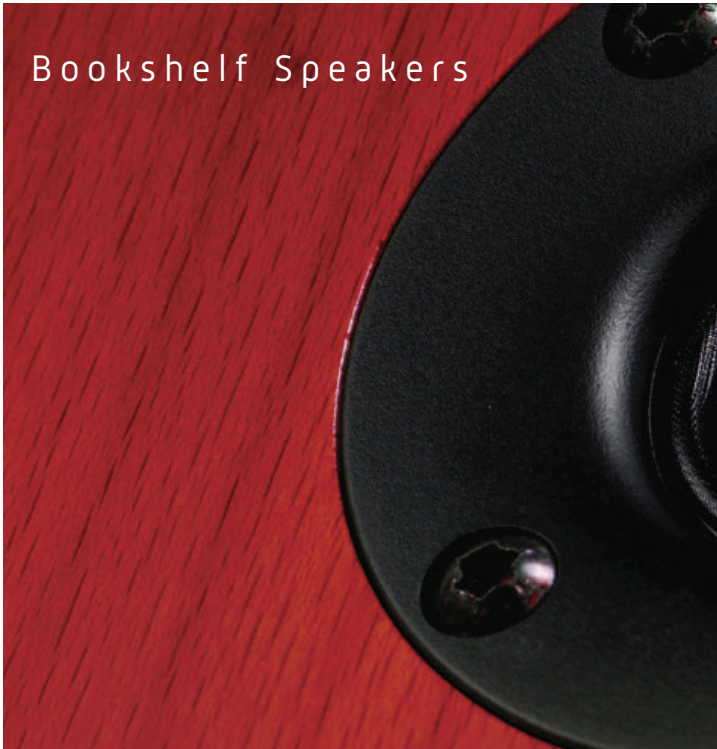


Krix's range of compact speakers deliver unprecedented sound quality for size. Designed for stereo or home theatre use, these bookshelf models convey high fidelity sound that is unmatched in this category. Solid construction features, internal bracing, standard and custom finishes using real wood veneers or paint lacquers.



Developed to dispel the myth that small speakers cannot sound big, the Equinox delivers phenomenal sound for size. For use in any high fidelity application, the Equinox has no competition in this class. Featuring ultra low flux leakage shielding on the 130mm bass driver and 28mm tweeter, the Equinox can be placed close to your television. Equinox are a phenomenal experience.

*"A High End Loudspeaker For A Bargain Price – The question must be: what faults has this little boy? My skilled and experienced friend has also had problems to point out any serious faults in the three weeks while the Krix Equinox have played daily, both as a test object and purely and simply as a music promoter. Possible faults must lie in the limitations, which is the actual size. Facts are that this product must have been subject to a long, and at times laborious amount of tweaking and maturing with a producer who has gone to unusually professional lengths to make it work." – Audio Magazine – Norway*

Frequency Range	45Hz - 20kHz in room response
Power Handling	Maximum 100 watts RMS amplifier power
Sensitivity	88dB for 2.83 volts at 1 metre
Configuration	5 inch 2-way
Bass Driver	Cast aluminium basket with a nominal 130mm (5") doped curvilinear paper cone. 25mm (1") voice coil wound on high powered aluminium former, with copper shorting ring. Vented and double magnet shielded
Tweeter	28mm (1") doped fabric dome. Ferro fluid cooled. Double magnet shielded
Crossover Point	1.8kHz
Impedance	Nominally 6 ohms
Enclosure Type	Bass reflex, rear vented
Dimensions	295mm high x 175mm wide x 235mm deep
Material	12mm MDF with internal bracing
Finish	Vinyl or lacquered timber veneer
Volume	8 litres internal
Weight	6kg each
Mounting	Provisions made for bracket mounting

